US00D923638S

# (12) United States Design Patent

Vautrin et al.

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(45) Date of Patent: ** Jun. 29, 2021

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

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(73) Assignee: **Sonos, Inc.**, Santa Barbara, CA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/680,030**

(22) Filed: **Feb. 12, 2019**

**Related U.S. Application Data**

(63) Continuation of application No. 16/274,068, filed on Feb. 12, 2019, now Pat. No. 10,694,309.

(51) **LOC (13) Cl.** ..... **14-04**

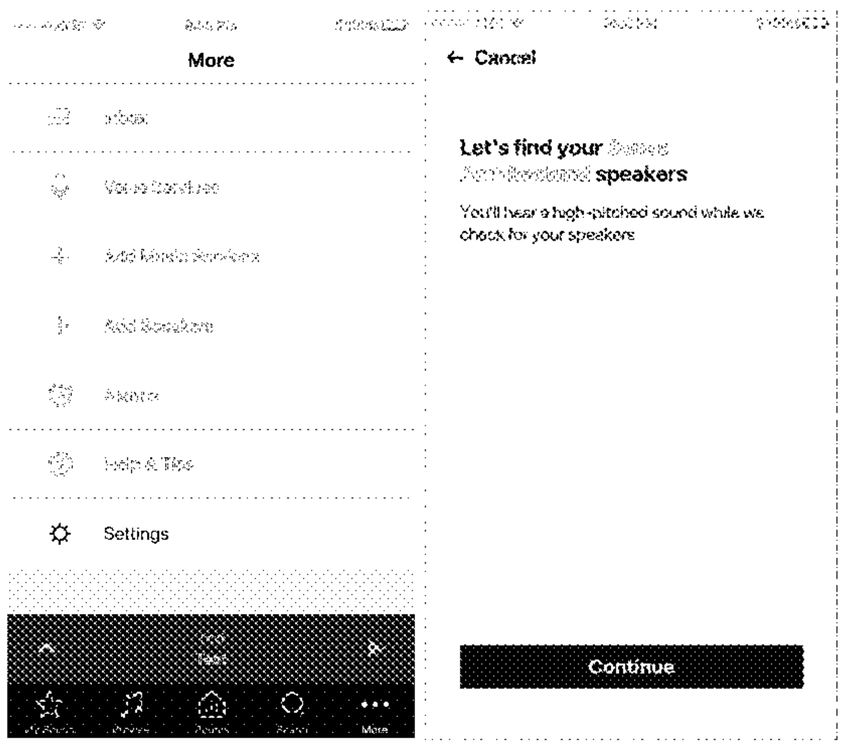
(52) **U.S. Cl.**
USPC ..... **D14/485**

(58) **Field of Classification Search**
USPC ..... D14/485–495; D20/11; D21/324, 325
CPC ..... G06F 3/048; G06F 3/481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 9/4443; G06F 17/211; G06F 17/212; H04L 43/065; H04N 5/23206; H04N 21/8549; H03G 5/005
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS


| | | | | |
|---|---|---|---|---|
| D643,437 | S * | 8/2011 | Chaudhri | D14/486 |
| 8,234,395 | B2 | 7/2012 | Millington | |
| 8,327,272 | B2 * | 12/2012 | Anzures | G06F 3/0485 715/743 |
| 8,340,654 | B2 * | 12/2012 | Bratton | H04N 5/23206 455/420 |
| 8,483,853 | B1 | 7/2013 | Lambourne | |
| D710,371 | S * | 8/2014 | van Os | D14/486 |
| 9,084,058 | B2 | 7/2015 | Reilly et al. | |
| 9,106,192 | B2 | 8/2015 | Sheen et al. | |
| 9,219,460 | B2 | 12/2015 | Bush | |
| 9,247,365 | B1 | 1/2016 | Ellis et al. | |
| 9,264,839 | B2 | 2/2016 | Oishi et al. | |
| 9,538,305 | B2 | 1/2017 | Lehnert et al. | |
| 9,583,142 | B1 * | 2/2017 | Zhu | H04N 21/8549 |
| D780,781 | S * | 3/2017 | Ding | D14/486 |
| D783,652 | S * | 4/2017 | Guan | D14/486 |
| D787,527 | S * | 5/2017 | Wilberding | D14/485 |
| 9,648,422 | B2 | 5/2017 | Sheen et al. | |
| 9,668,049 | B2 | 5/2017 | Wilberding et al. | |
| D789,956 | S * | 6/2017 | Ortega | D14/486 |
| 9,690,271 | B2 | 6/2017 | Sheen et al. | |
| 9,690,539 | B2 | 6/2017 | Sheen et al. | |
| 9,693,165 | B2 | 6/2017 | Downing et al. | |
| 9,706,323 | B2 | 7/2017 | Sheen | |
| 9,736,584 | B2 | 8/2017 | Sheen | |
| 9,743,204 | B1 | 8/2017 | Welch et al. | |
| 9,743,207 | B1 | 8/2017 | Hartung | |
| 9,763,018 | B1 | 9/2017 | Mcpherson et al. | |
| 9,788,113 | B2 | 10/2017 | Wilberding et al. | |
| 9,794,710 | B1 | 10/2017 | Sheen | |
| 9,860,662 | B2 | 1/2018 | Jarvis et al. | |
| 9,860,670 | B1 | 1/2018 | Sheen | |
| 9,864,574 | B2 | 1/2018 | Hartung et al. | |
| 9,891,881 | B2 | 2/2018 | Sheen et al. | |
| D813,903 | S * | 3/2018 | Boyd | D14/488 |
| 9,910,634 | B2 | 3/2018 | Sheen | |
| 9,952,825 | B2 | 4/2018 | Sheen | |
| 9,961,463 | B2 | 5/2018 | Wilberding et al. | |
| 10,003,899 | B2 | 6/2018 | Hartung et al. | |
| D822,690 | S * | 7/2018 | Amidei | D14/486 |
| D822,702 | S * | 7/2018 | Gandhi | D14/486 |
| D824,944 | S * | 8/2018 | Sagrillo | D14/486 |
| 10,127,006 | B2 | 11/2018 | Sheen | |
| D839,880 | S * | 2/2019 | Dudey | D14/485 |
| 10,299,061 | B1 | 5/2019 | Sheen | |
| 10,372,406 | B2 | 8/2019 | Wilberding et al. | |
| 10,459,684 | B2 | 10/2019 | Shih et al. | |
| D866,570 | S * | 11/2019 | Burroughs | D14/485 |
| D868,808 | S * | 12/2019 | Hopper | D14/486 |
| D870,145 | S * | 12/2019 | Christian | D14/488 |
| 10,694,309 | B1 | 6/2020 | Vautrin et al. | |
| D892,149 | S * | 8/2020 | Silcock | D14/486 |
| 10,791,405 | B2 * | 9/2020 | Wilberding | H03G 5/005 |
| D902,954 | S * | 11/2020 | Bours | D14/488 |
| 2007/0201705 | A1 | 8/2007 | Dorogusker et al. | |
| 2009/0147134 | A1 | 6/2009 | Iwamatsu | |
| 2014/0033071 | A1 * | 1/2014 | Gruber | G06F 3/0488 715/752 |

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|---|---|---|---|---|
| 2016/0113594 | A1* | 4/2016 | Koehler | H04L 43/065 600/365 |
| 2017/0192739 | A1 | 7/2017 | Gossain et al. | |
| 2017/0214991 | A1 | 7/2017 | Kadri et al. | |
| 2017/0242653 | A1 | 8/2017 | Lang et al. | |
| 2018/0107446 | A1 | 4/2018 | Wilberding et al. | |
| 2020/0288257 | A1 | 9/2020 | Vautrin et al. | |

FOREIGN PATENT DOCUMENTS

| | | | |
|---|---|---|---|
| EM | 006694725-0001 | | 8/2019 |
| EM | 006694725-0002 | | 8/2019 |
| EM | 006694725-0003 | | 8/2019 |
| EM | 006694725-0004 | | 8/2019 |
| EM | 006694725-0005 | | 8/2019 |
| EM | 006694725-0006 | | 8/2019 |
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| EM | 006694725-0008 | | 8/2019 |
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| EM | 006694725-0012 | | 8/2019 |
| EM | 006694725-0013 | | 8/2019 |
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| EM | 006694725-0015 | | 8/2019 |
| EM | 006694725-0016 | | 8/2019 |
| EM | 006694725-0017 | | 8/2019 |
| EM | 006694725-0018 | | 8/2019 |
| EM | 006694725-0019 | | 8/2019 |
| EM | 006694725-0020 | | 8/2019 |
| EM | 006694725-0021 | | 8/2019 |
| EM | 006694725-0022 | | 8/2019 |
| EM | 006694725-0023 | | 8/2019 |
| EM | 006694725-0024 | | 8/2019 |
| EM | 006694725-0025 | | 8/2019 |
| EM | 006694725-0026 | | 8/2019 |
| WO | 2007016465 | A2 | 2/2007 |
| WO | 2020167924 | A1 | 8/2020 |

OTHER PUBLICATIONS

"SONOS App Review & In Depth Walk Through" Apr. 4, 2018, posted at youtube.com, [site visited Feb. 1, 2021], https://www.youtube.com/watch?v=DzDjdW6GJ38 (Year: 2018).*

Molina, Adam, "Sugr Cube Wi-Fi Speaker Kickstarter Campaign" Jan. 24, 2015, posted at soundguys.com, [site visited Feb. 1, 2021], https://www.soundguys.com/sugr-cube-bluetooth-speaker-kickstarter-3241 (Year: 2015).*

International Search Report and Written Opinion for International Application No. PCT/US2020/017896, Search completed May 18, 2020, dated May 29, 2020, 15 pgs.

"Operating Manual Genelec Loudspeaker Manager GLM(TM) 2.0 System Table of Contents", Genelec, Nov. 7, 2014 (Nov. 7, 2014), XP055610697, Retrieved from the Internet: https://www.genelec.com/sites/default/files/media/Studio%20monitors/Software/GLM%df2 02.0/glm- 2.0 - system- operating- manual - 0.pdf, retrieved on Aug, 2, 2019, 40 pgs.

* cited by examiner

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(57) **CLAIM**

The ornamental design for a display screen or portion thereof with transitional graphical user interface, as shown and described.

**DESCRIPTION**

FIG. **1** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a first embodiment of the invention;

FIG. **2** is a front elevational view of a second image in the sequence;

FIG. **3** is a front elevational view of a third image in the sequence;

FIG. **4** is a front elevational view of a fourth image in the sequence;

FIG. **5** is a front elevational view of a fifth image in the sequence;

FIG. **6** is a front elevational view of a sixth image in the sequence;

FIG. **7** is a front elevational view of a seventh image in the sequence;

FIG. **8** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a second embodiment of the invention;

FIG. **9** is a front elevational view of a second image in the sequence;

FIG. **10** is a front elevational view of a third image in the sequence;

FIG. **11** is a front elevational view of a fourth image in the sequence;

FIG. **12** is a front elevational view of a fifth image in the sequence;

FIG. **13** is a front elevational view of a sixth image in the sequence;

FIG. **14** is a front elevational view of a seventh image in the sequence;

FIG. **15** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a third embodiment of the invention;

FIG. **16** is a front elevational view of a second image in the sequence;

FIG. **17** is a front elevational view of a third image in the sequence;

FIG. **18** is a front elevational view of a fourth image in the sequence;

FIG. **19** is a front elevational view of a fifth image in the sequence;

FIG. **20** is a front elevational view of a sixth image in the sequence;

FIG. **21** is a front elevational view of a seventh image in the sequence;

FIG. **22** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a fourth embodiment of the invention;

FIG. **23** is a front elevational view of a second image in the sequence;

FIG. **24** is a front elevational view of a third image in the sequence;

FIG. **25** is a front elevational view of a fourth image in the sequence;

FIG. **26** is a front elevational view of a fifth image in the sequence;

FIG. **27** is a front elevational view of a sixth image in the sequence;

FIG. **28** is a front elevational view of a seventh image in the sequence;

FIG. **29** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a fifth embodiment of the invention;

FIG. **30** is a front elevational view of a second image in the sequence;
FIG. **31** is a front elevational view of a third image in the sequence;
FIG. **32** is a front elevational view of a fourth image in the sequence;
FIG. **33** is a front elevational view of a fifth image in the sequence;
FIG. **34** is a front elevational view of a sixth image in the sequence;
FIG. **35** is a front elevational view of a seventh image in the sequence;
FIG. **36** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a sixth embodiment of the invention;
FIG. **37** is a front elevational view of a second image in the sequence;
FIG. **38** is a front elevational view of a third image in the sequence;
FIG. **39** is a front elevational view of a fourth image in the sequence;
FIG. **40** is a front elevational view of a fifth image in the sequence;
FIG. **41** is a front elevational view of a sixth image in the sequence;
FIG. **42** is a front elevational view of a seventh image in the sequence;
FIG. **43** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a seventh embodiment of the invention;
FIG. **44** is a front elevational view of a second image in the sequence;
FIG. **45** is a front elevational view of a third image in the sequence;
FIG. **46** is a front elevational view of a fourth image in the sequence;
FIG. **47** is a front elevational view of a fifth image in the sequence;
FIG. **48** is a front elevational view of a sixth image in the sequence;
FIG. **49** is a front elevational view of a seventh image in the sequence;
FIG. **50** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to an eighth embodiment of the invention;
FIG. **51** is a front elevational view of a second image in the sequence;
FIG. **52** is a front elevational view of a third image in the sequence;
FIG. **53** is a front elevational view of a fourth image in the sequence;
FIG. **54** is a front elevational view of a fifth image in the sequence;
FIG. **55** is a front elevational view of a sixth image in the sequence;
FIG. **56** is a front elevational view of a seventh image in the sequence;
FIG. **57** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a ninth embodiment of the invention;
FIG. **58** is a front elevational view of a second image in the sequence;
FIG. **59** is a front elevational view of a third image in the sequence;
FIG. **60** is a front elevational view of a fourth image in the sequence;
FIG. **61** is a front elevational view of a fifth image in the sequence;
FIG. **62** is a front elevational view of a sixth image in the sequence;
FIG. **63** is a front elevational view of a seventh image in the sequence;
FIG. **64** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a tenth embodiment of the invention;
FIG. **65** is a front elevational view of a second image in the sequence;
FIG. **66** is a front elevational view of a third image in the sequence;
FIG. **67** is a front elevational view of a fourth image in the sequence;
FIG. **68** is a front elevational view of a fifth image in the sequence;
FIG. **69** is a front elevational view of a sixth image in the sequence;
FIG. **70** is a front elevational view of a seventh image in the sequence;
FIG. **71** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to an eleventh embodiment of the invention;
FIG. **72** is a front elevational view of a second image in the sequence;
FIG. **73** is a front elevational view of a third image in the sequence;
FIG. **74** is a front elevational view of a fourth image in the sequence;
FIG. **75** is a front elevational view of a fifth image in the sequence;
FIG. **76** is a front elevational view of a sixth image in the sequence;
FIG. **77** is a front elevational view of a seventh image in the sequence;
FIG. **78** is a front elevational view of a first image in a sequence of a display screen or portion thereof with transitional graphical user interface according to a twelfth embodiment of the invention;
FIG. **79** is a front elevational view of a second image in the sequence;
FIG. **80** is a front elevational view of a third image in the sequence;
FIG. **81** is a front elevational view of a fourth image in the sequence;
FIG. **82** is a front elevational view of a fifth image in the sequence;
FIG. **83** is a front elevational view of a sixth image in the sequence; and,
FIG. **84** is a front elevational view of a seventh image in the sequence.

The broken line showing of the display screen or portion thereof and remainder of the graphical user interface forms no part of the claimed design.

The subject matter in this patent includes a process or period in which an image changes into another image. This process

or period in which one image transitions to another forms no part of the claimed design. The features shown in broken lines do not form part of the claimed design.

**1 Claim, 84 Drawing Sheets**

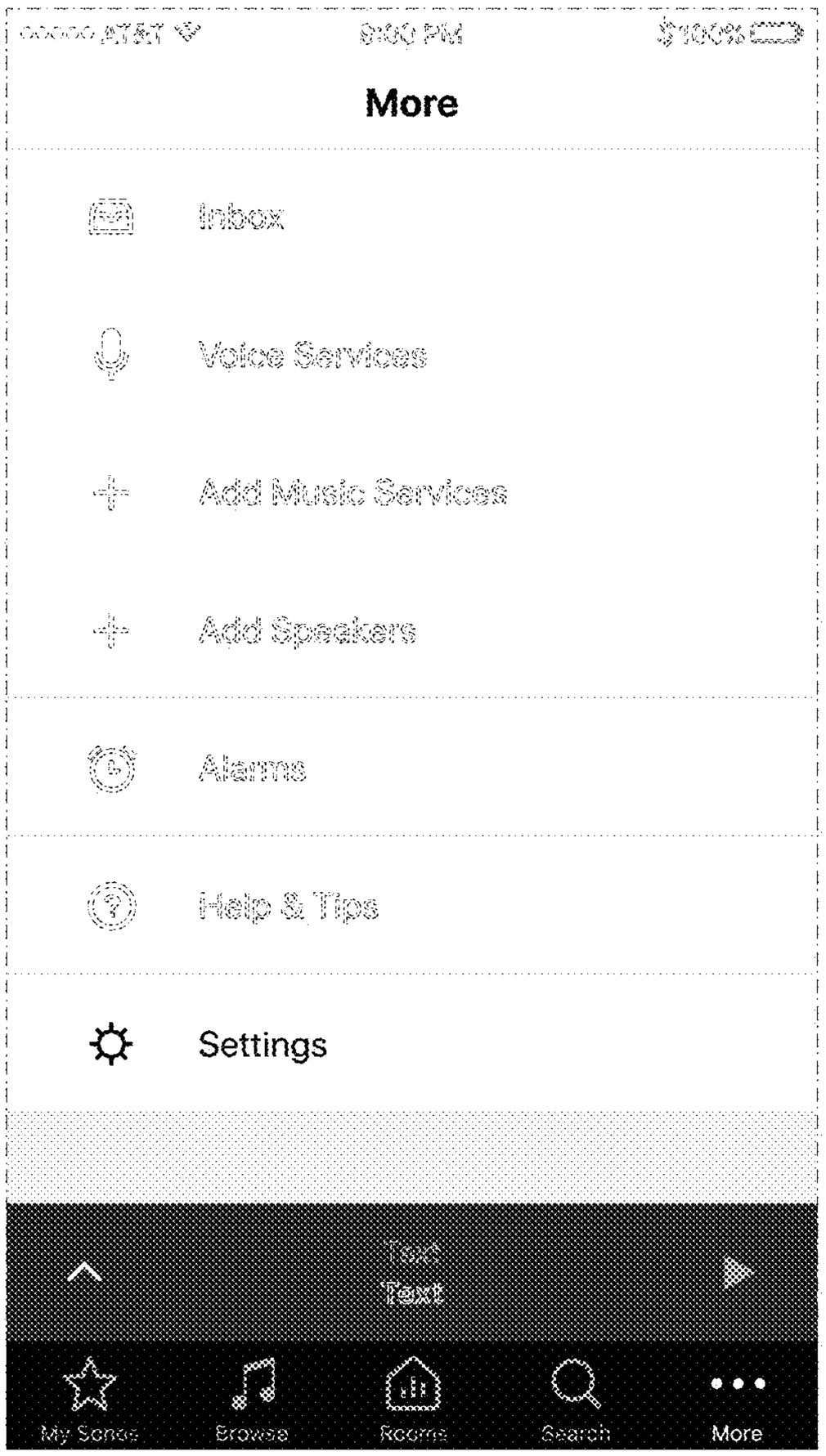

AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 1

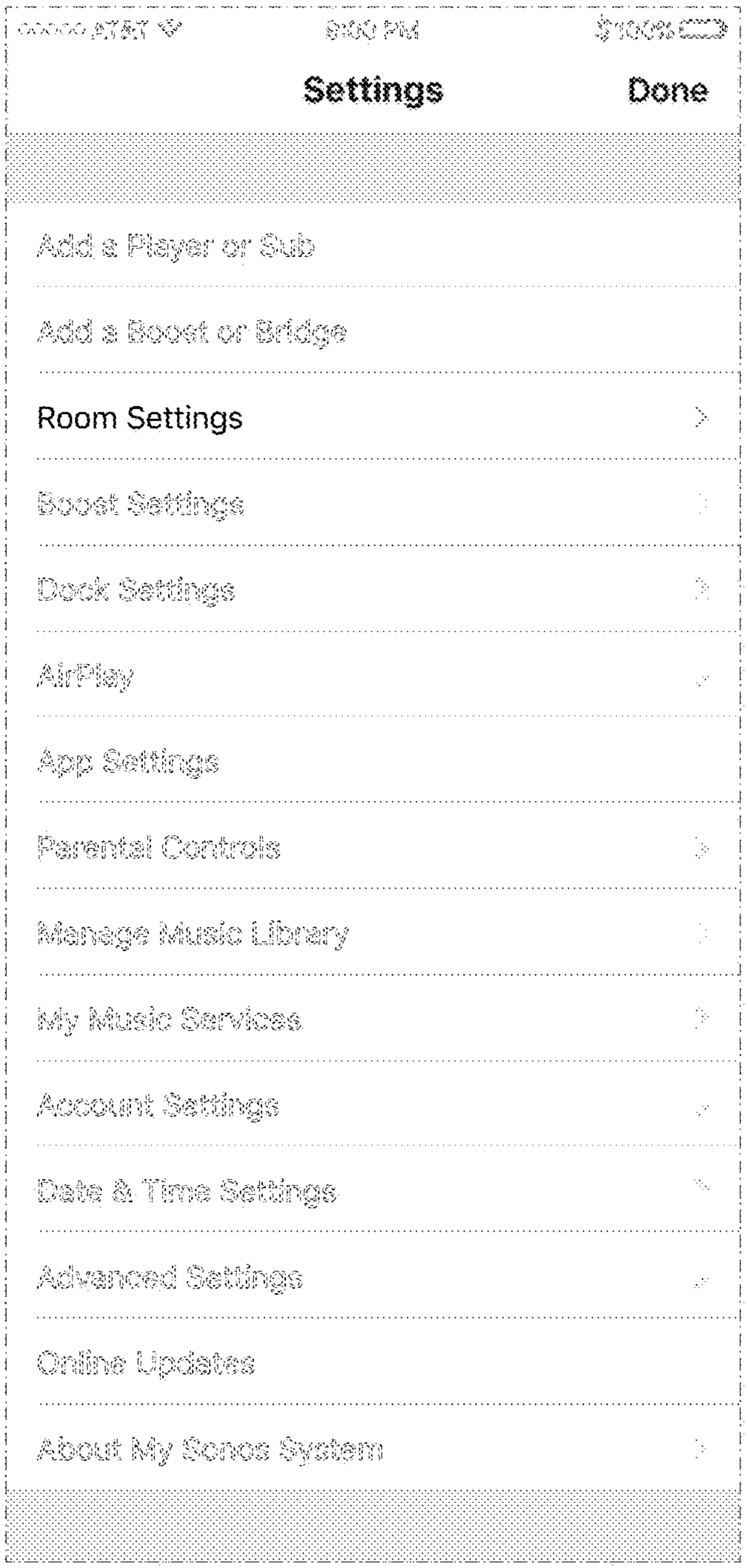

AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 2

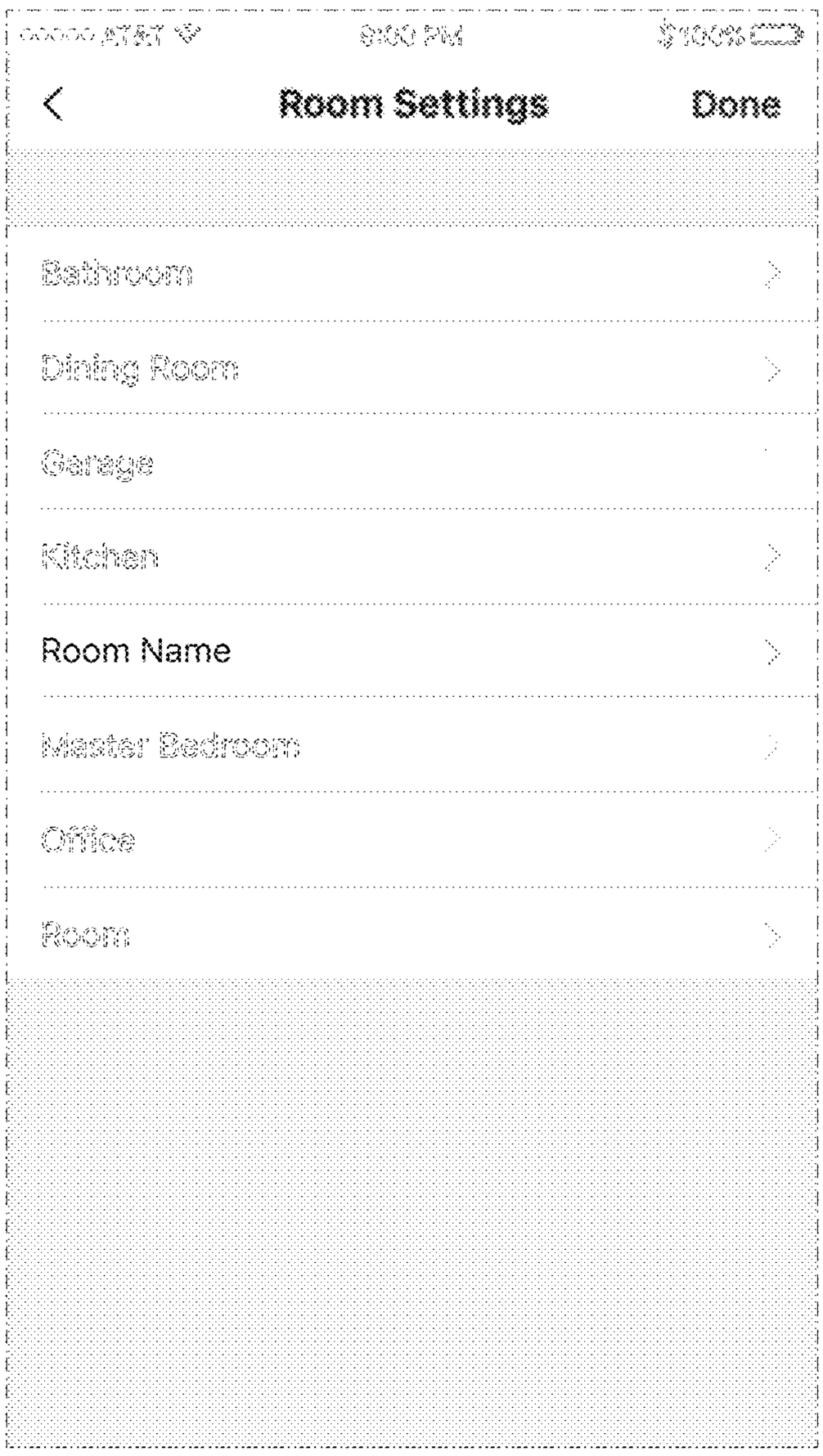

AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 3

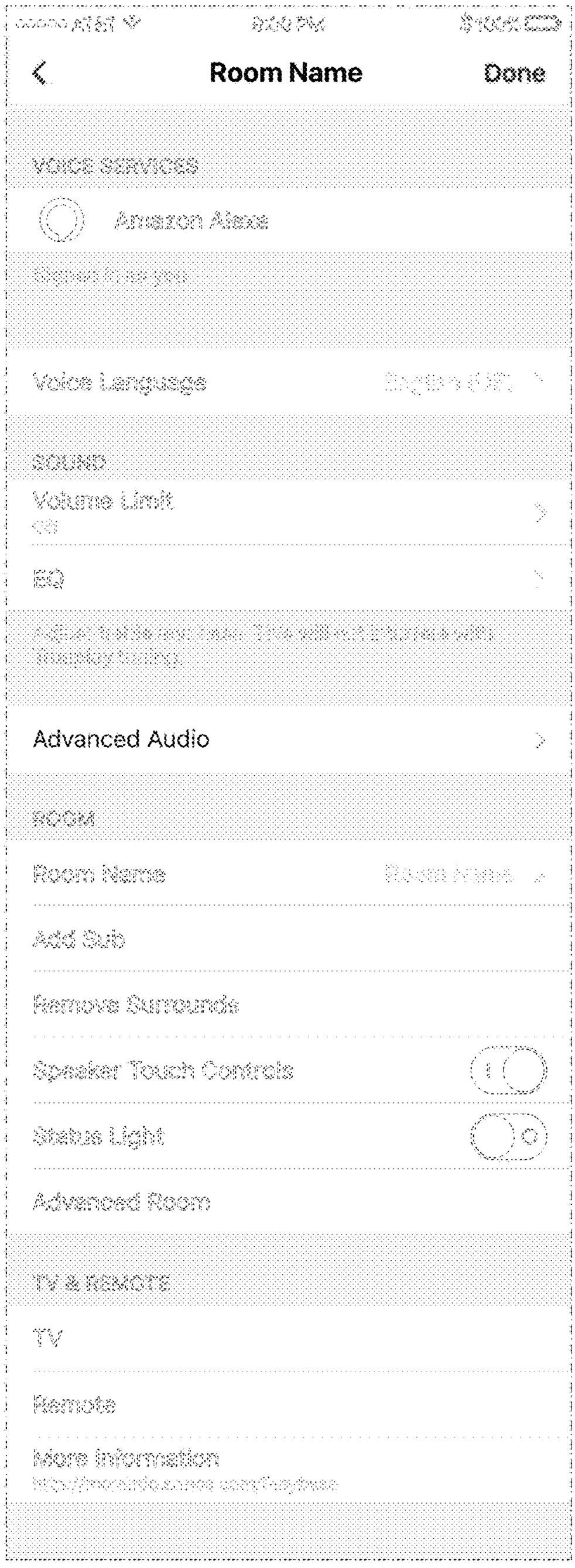

Room Name
Done
VOICE SERVICES
Amazon Alexa
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 4

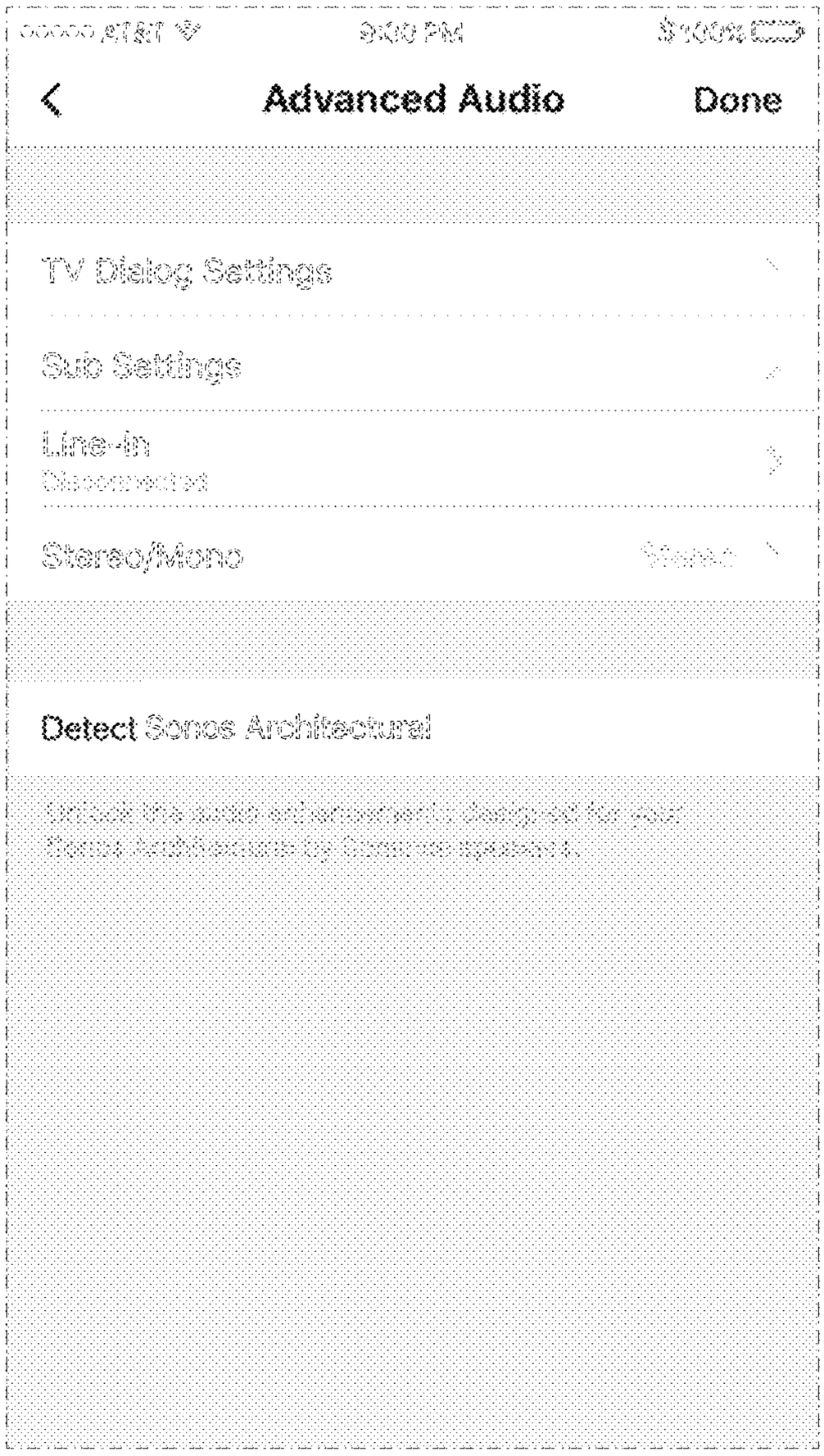

Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Stereo/Mono
Detect Sonos Architectural

FIG. 5

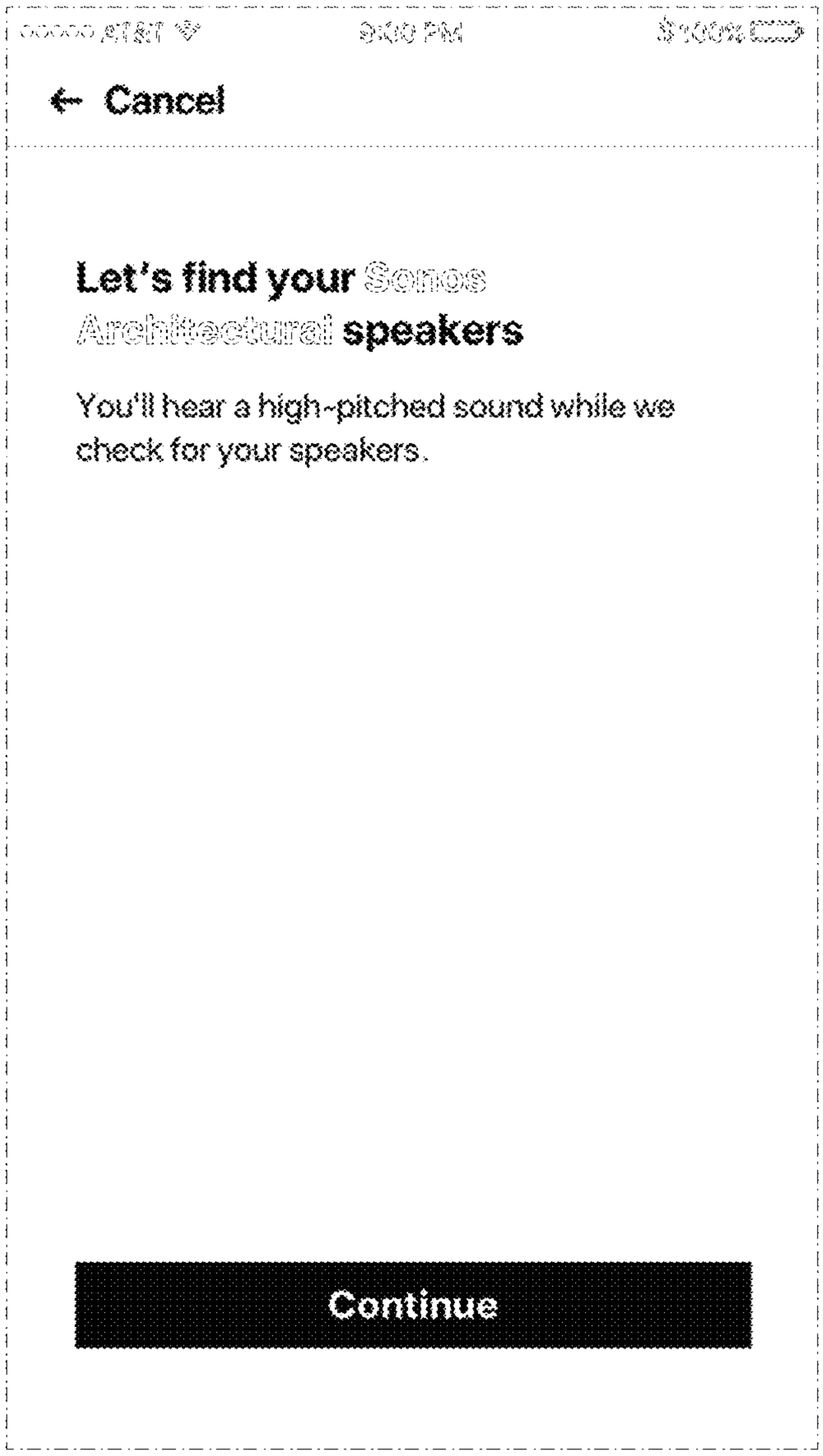

AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 6


AT&T
9:00 PM
100%
Sonos Outdoor by Sonance
speakers detected
The audio enhancements designed for these speakers have been unlocked.
Done

FIG. 7

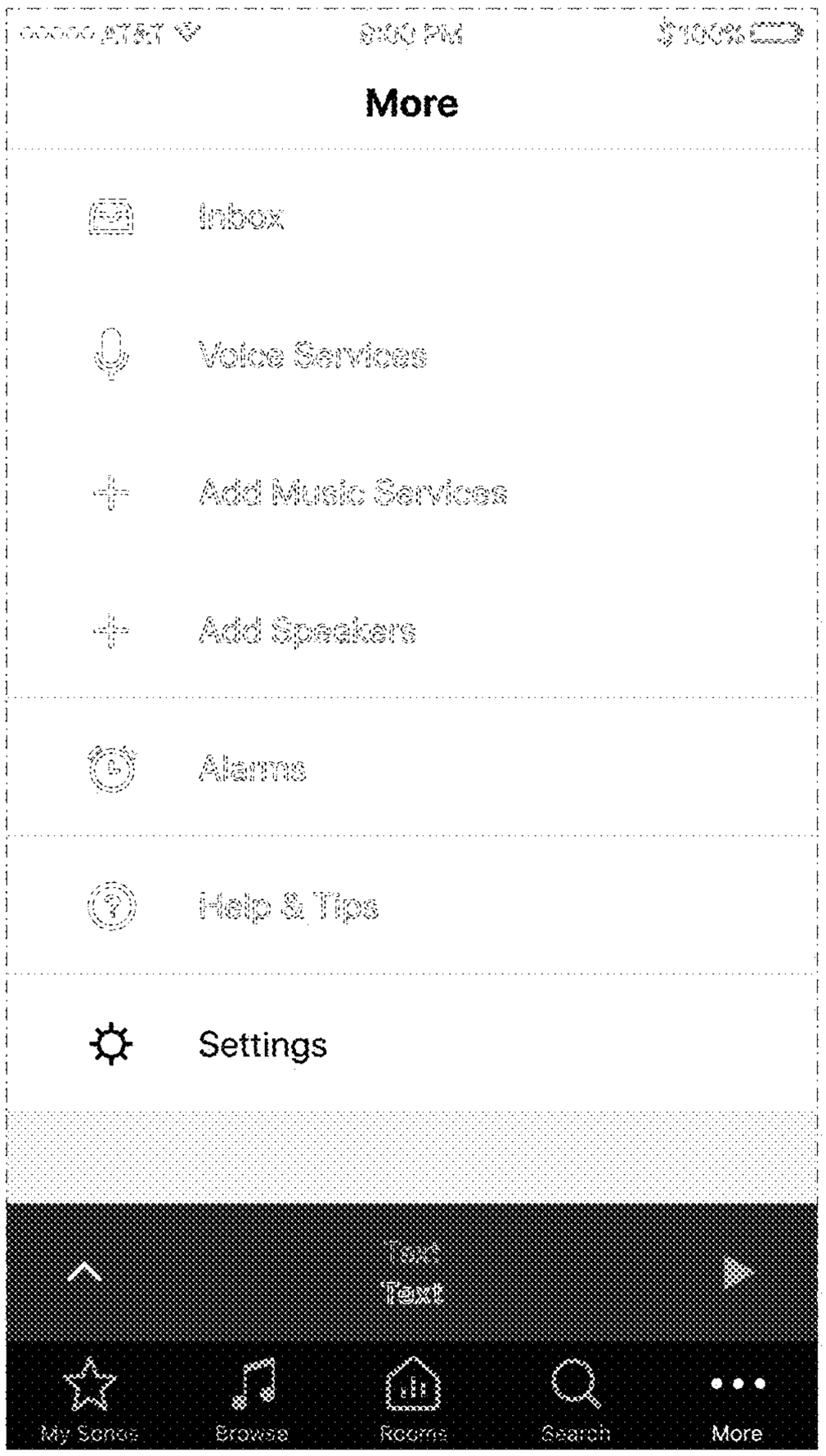

AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 8

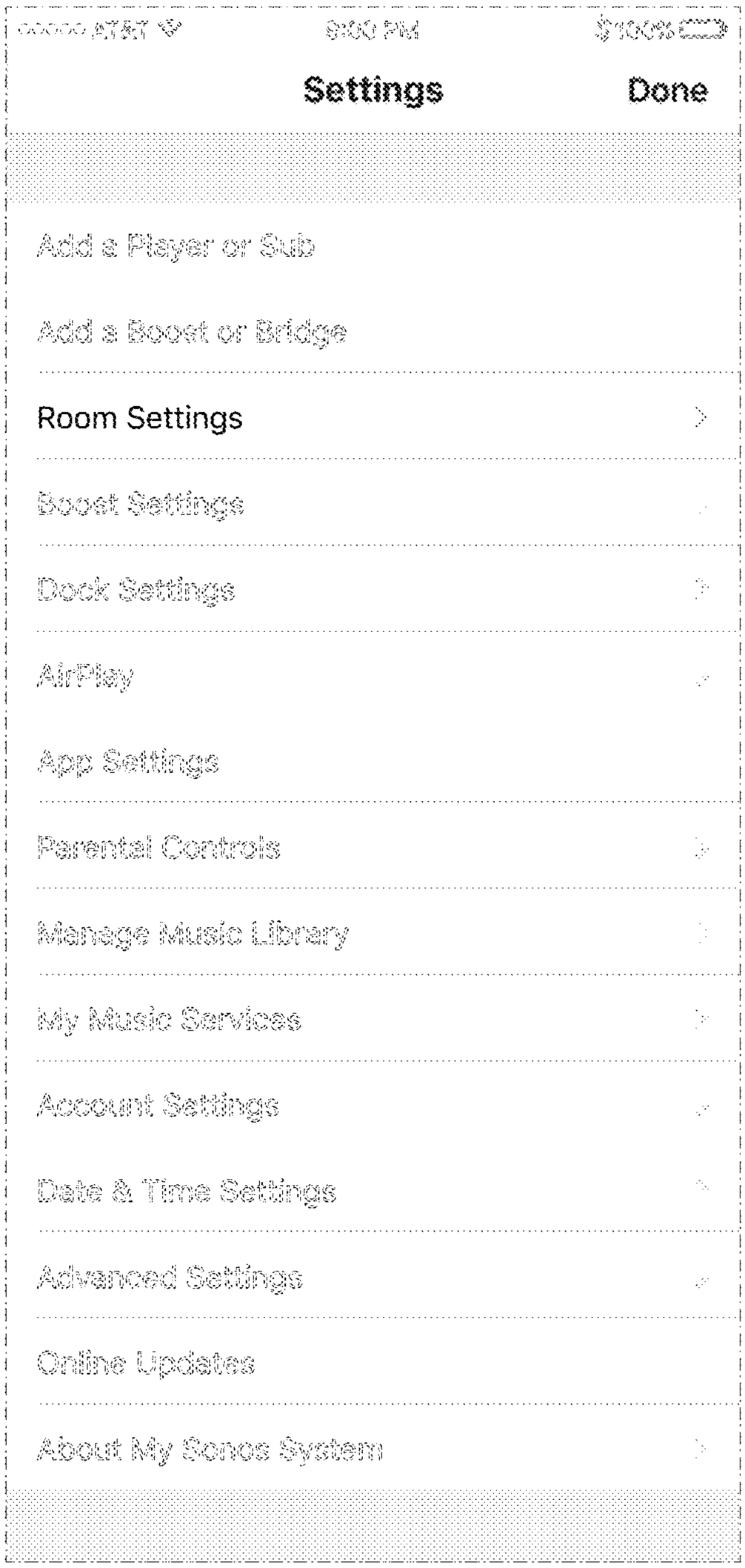

AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 9

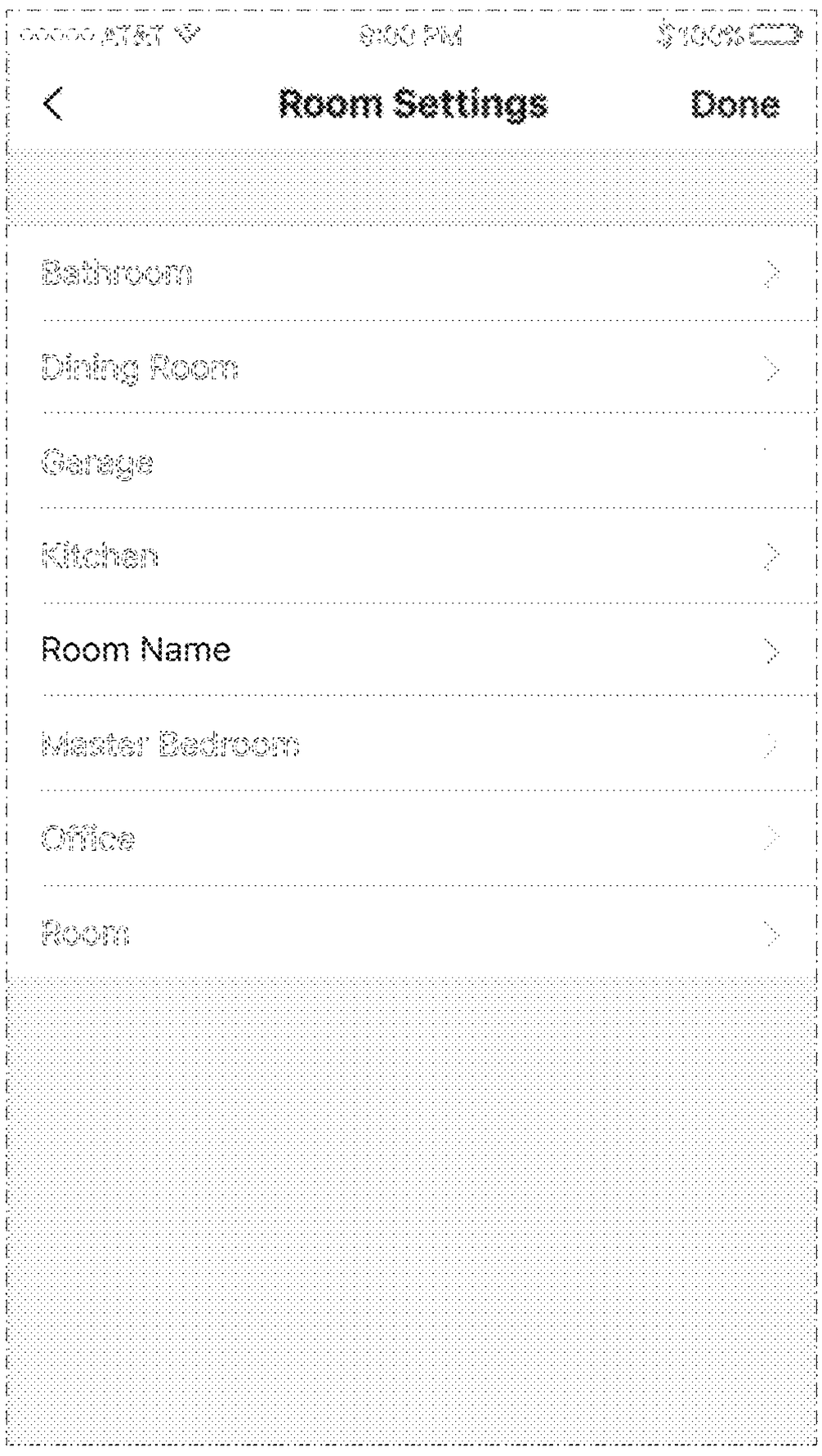

AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 10

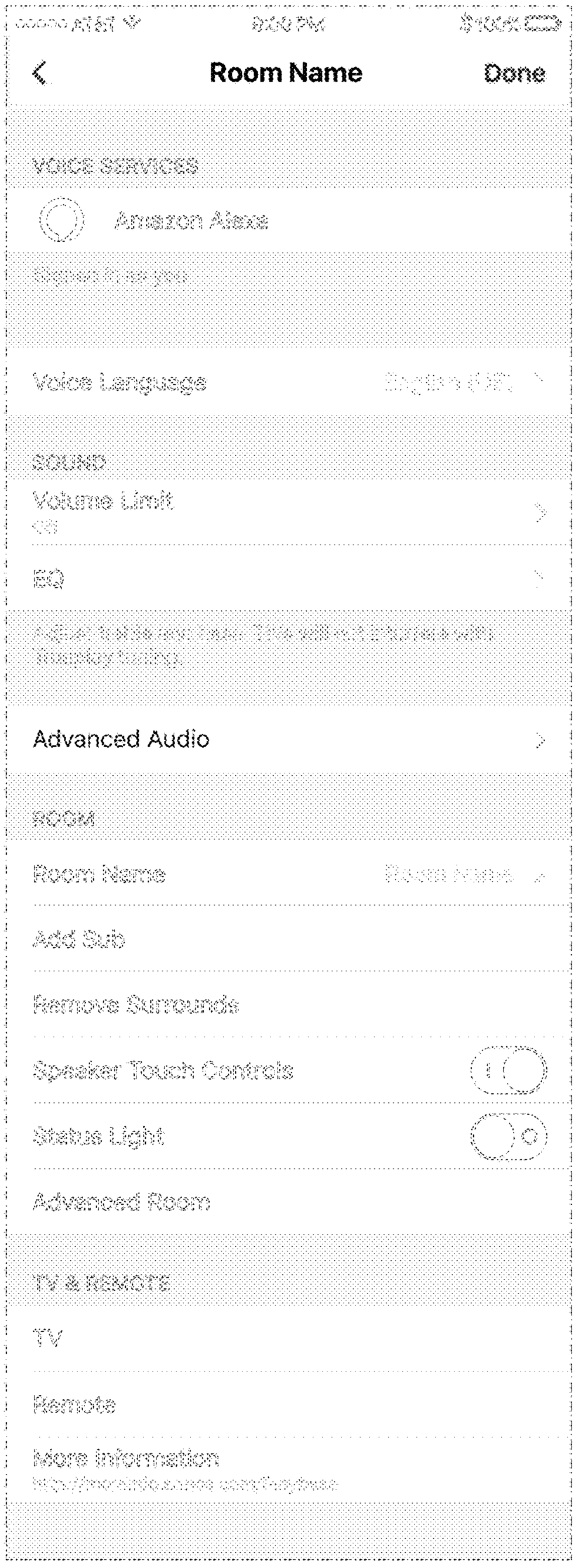
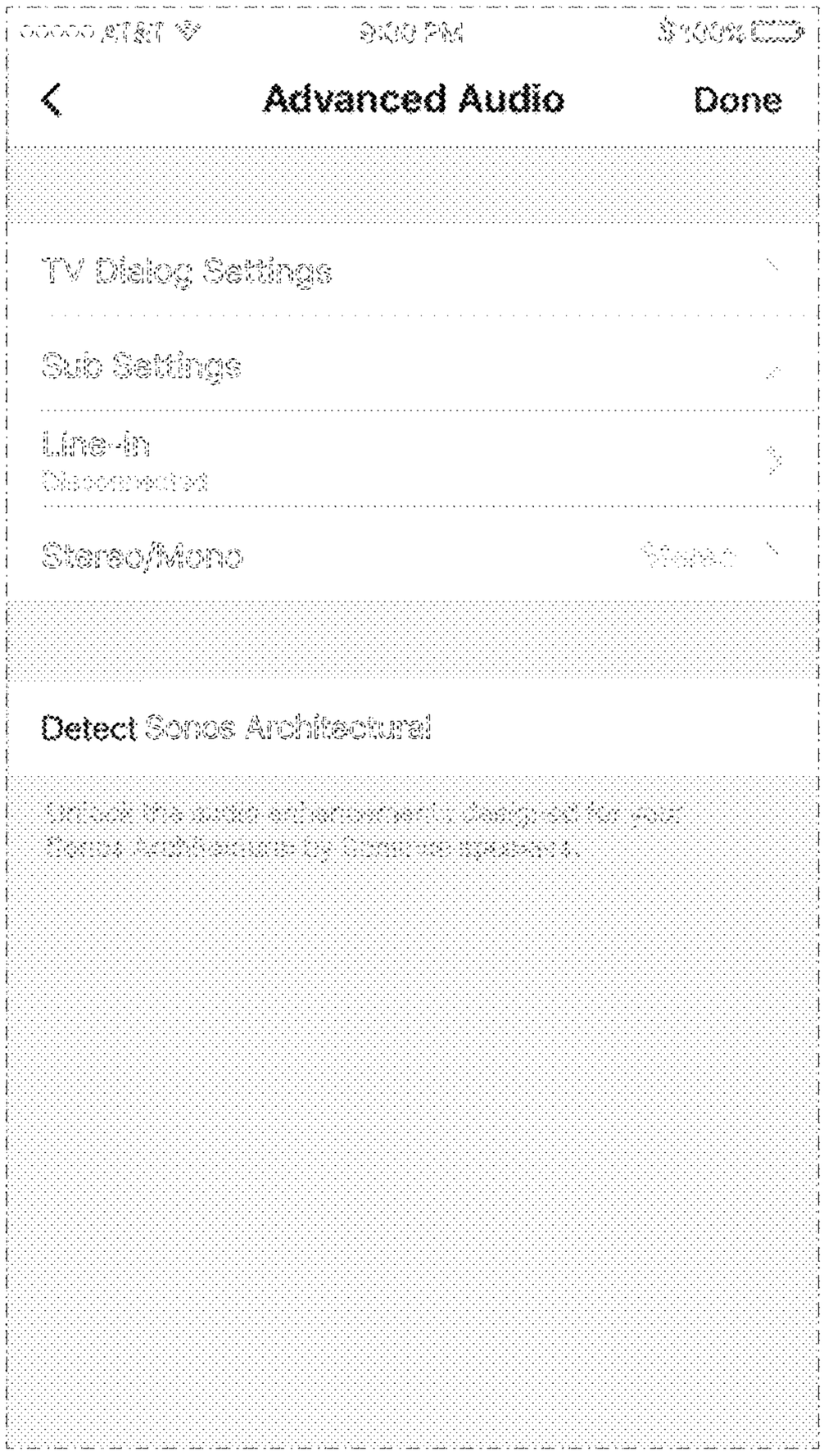

Room Name
Done
VOICE SERVICES
Amazon Alexa
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 11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Done
TV Dialog Settings
Sub Settings
Line-In
Stereo/Mono
Detect Sonos Architectural

FIG. 12

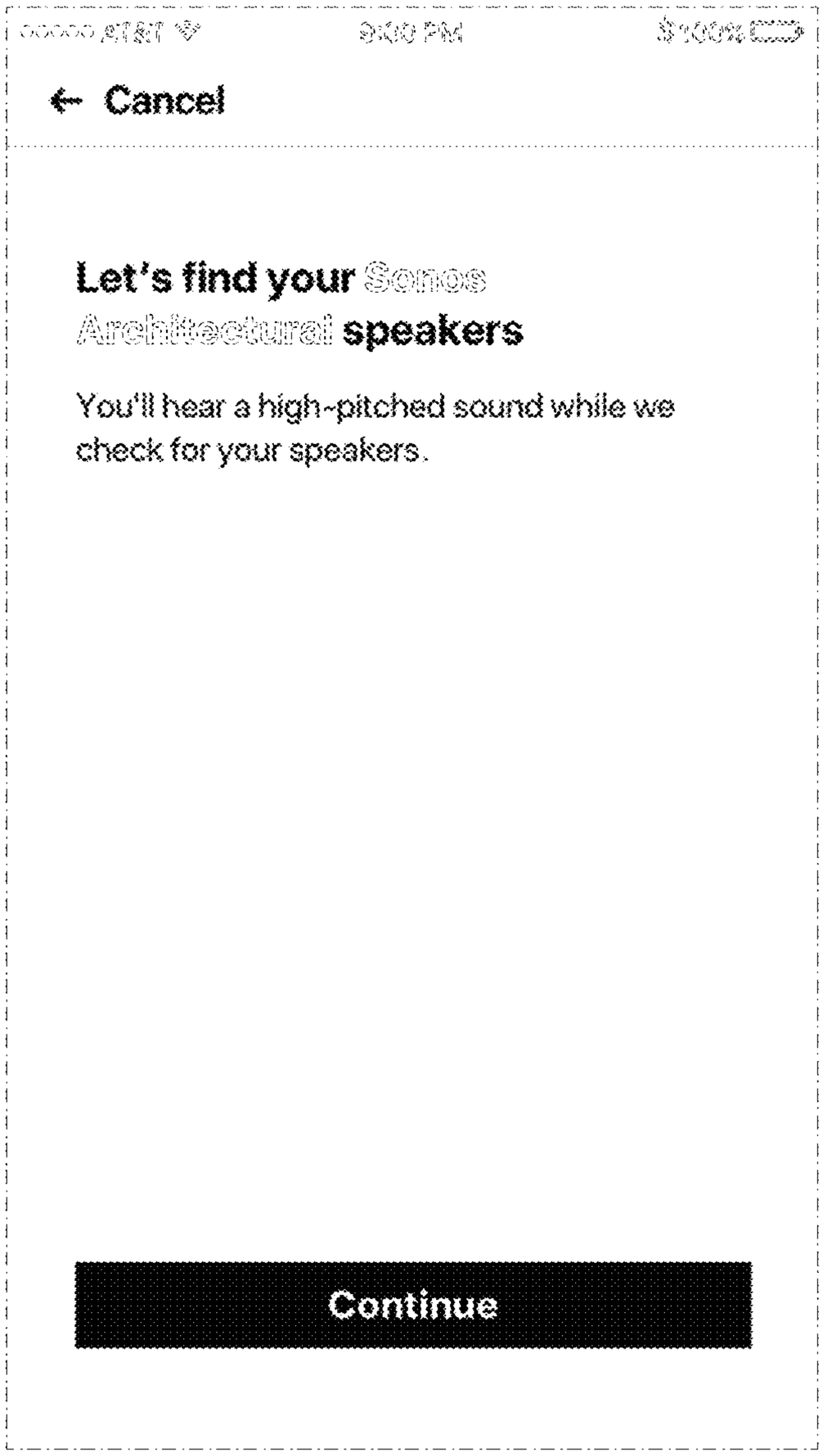
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 13

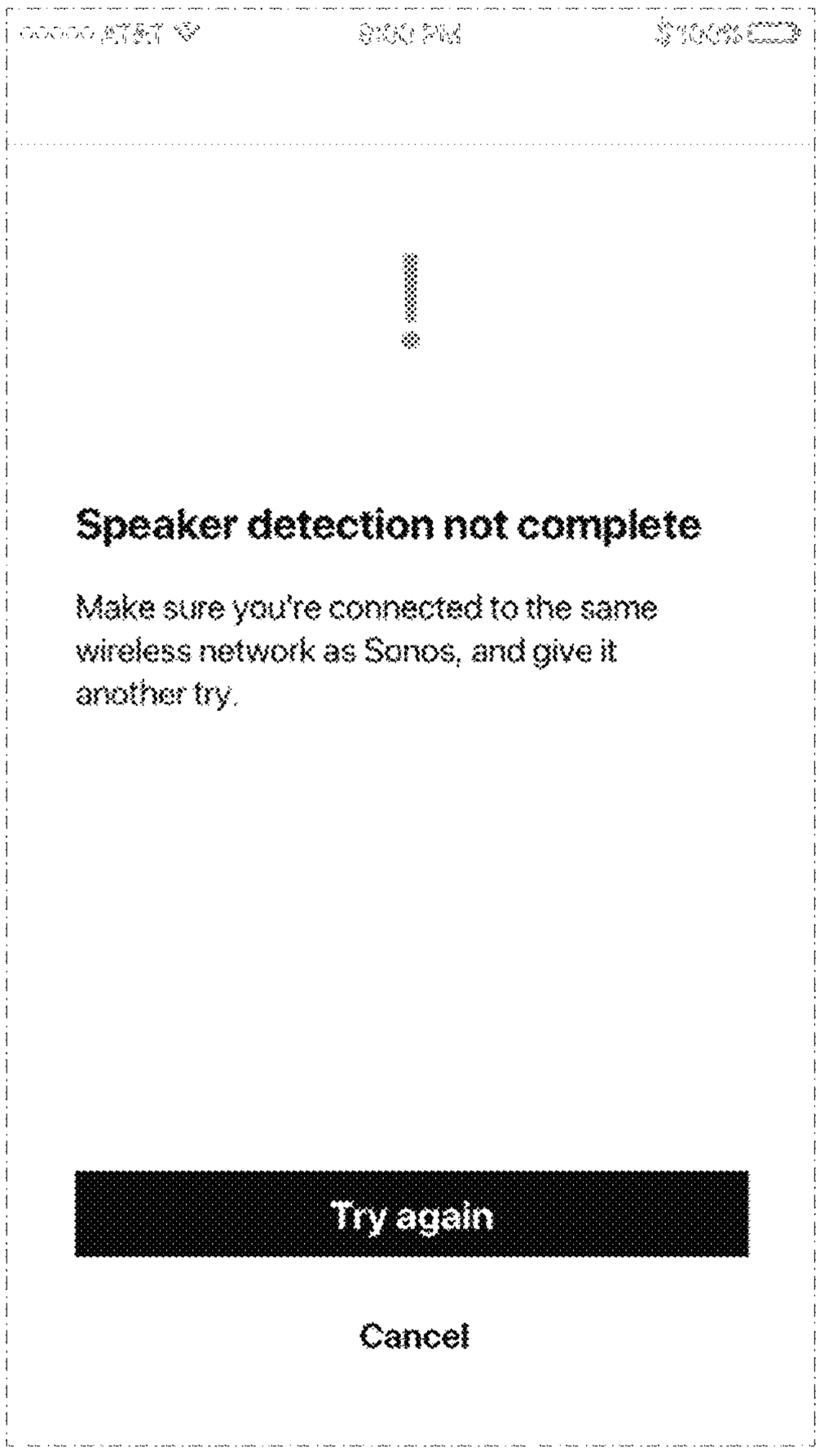
AT&T
9:00 PM
100%
Speaker detection not complete
Make sure you're connected to the same wireless network as Sonos, and give it another try.
Try again
Cancel

FIG. 14

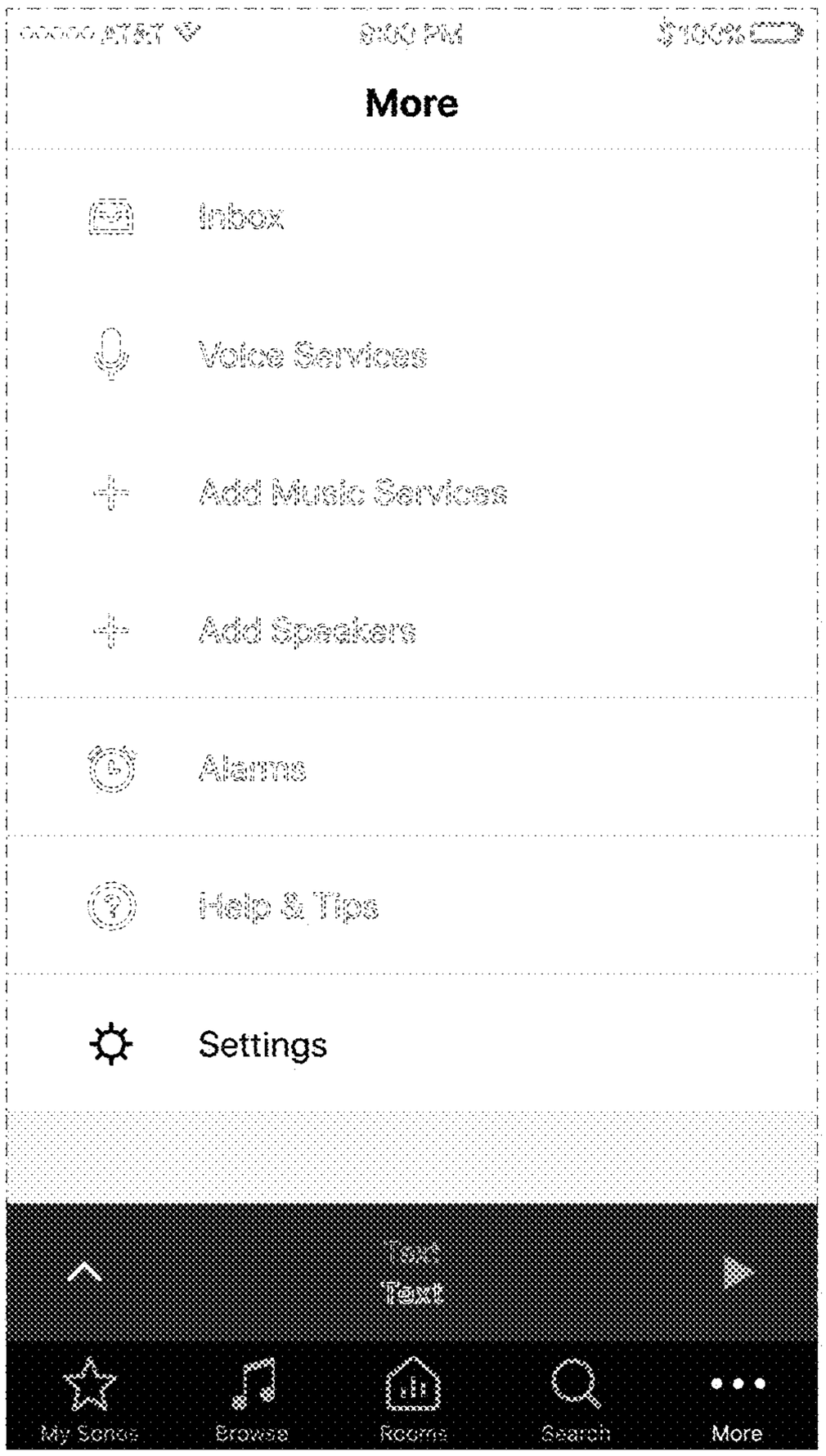
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 15

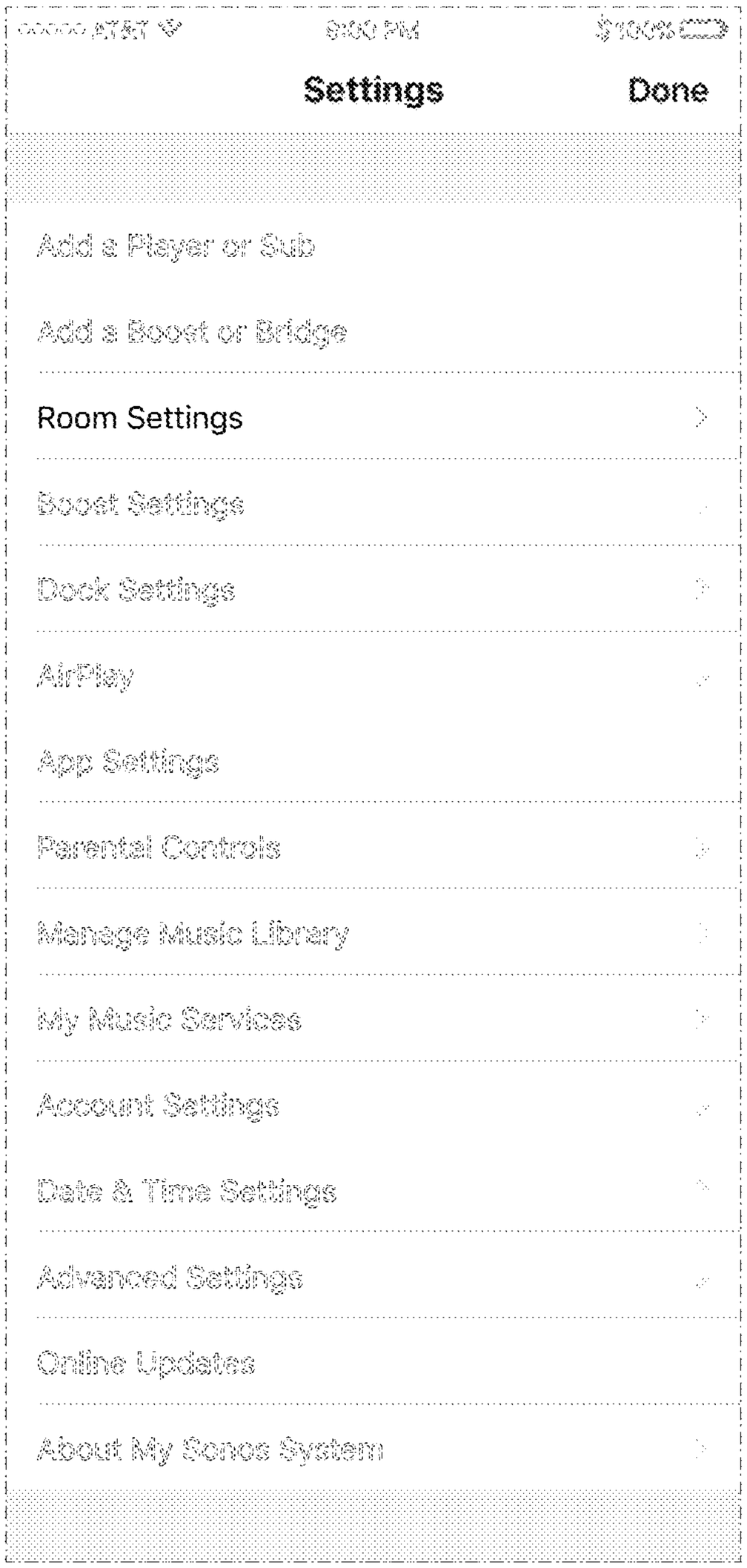
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 16

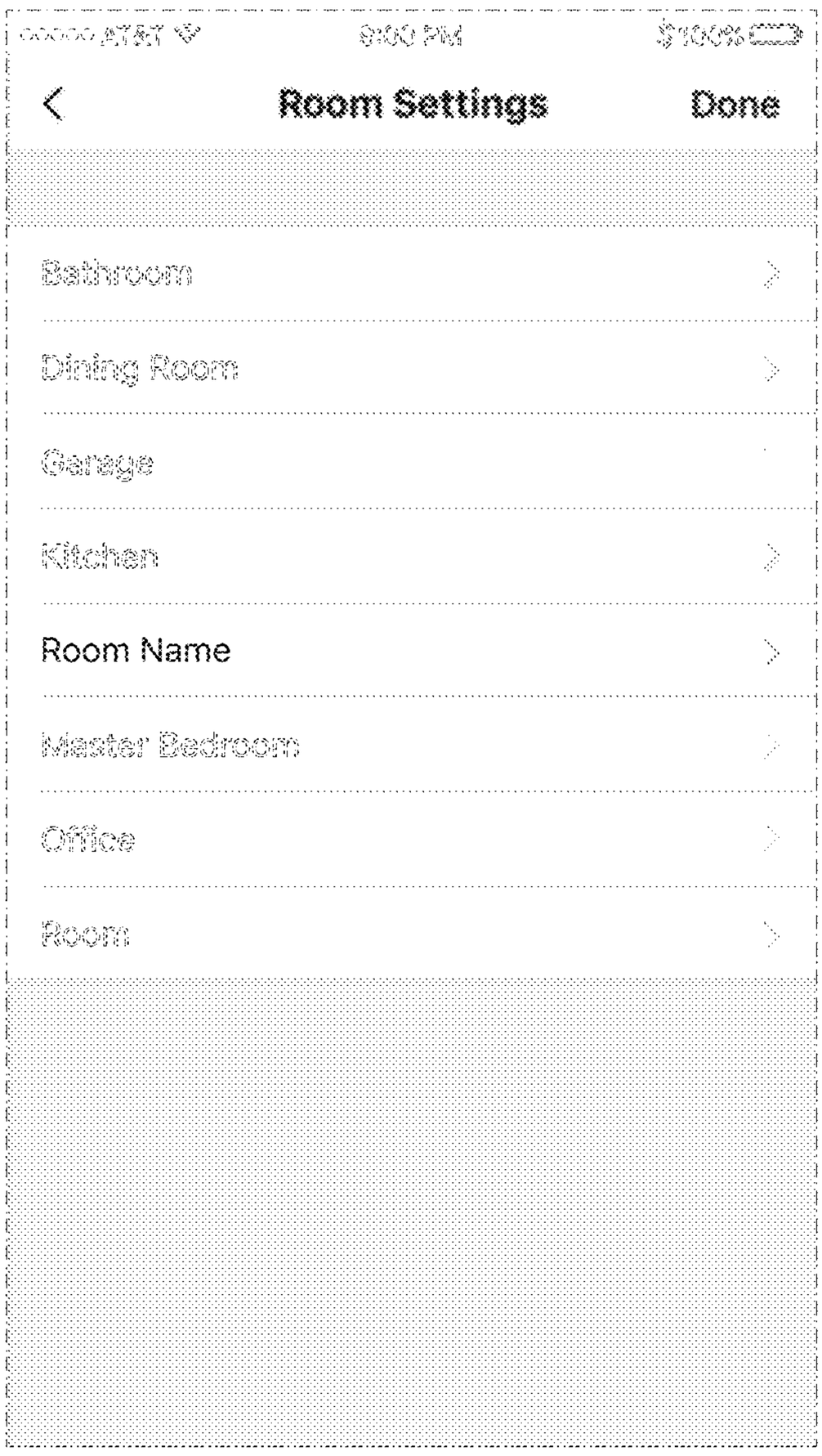
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 17

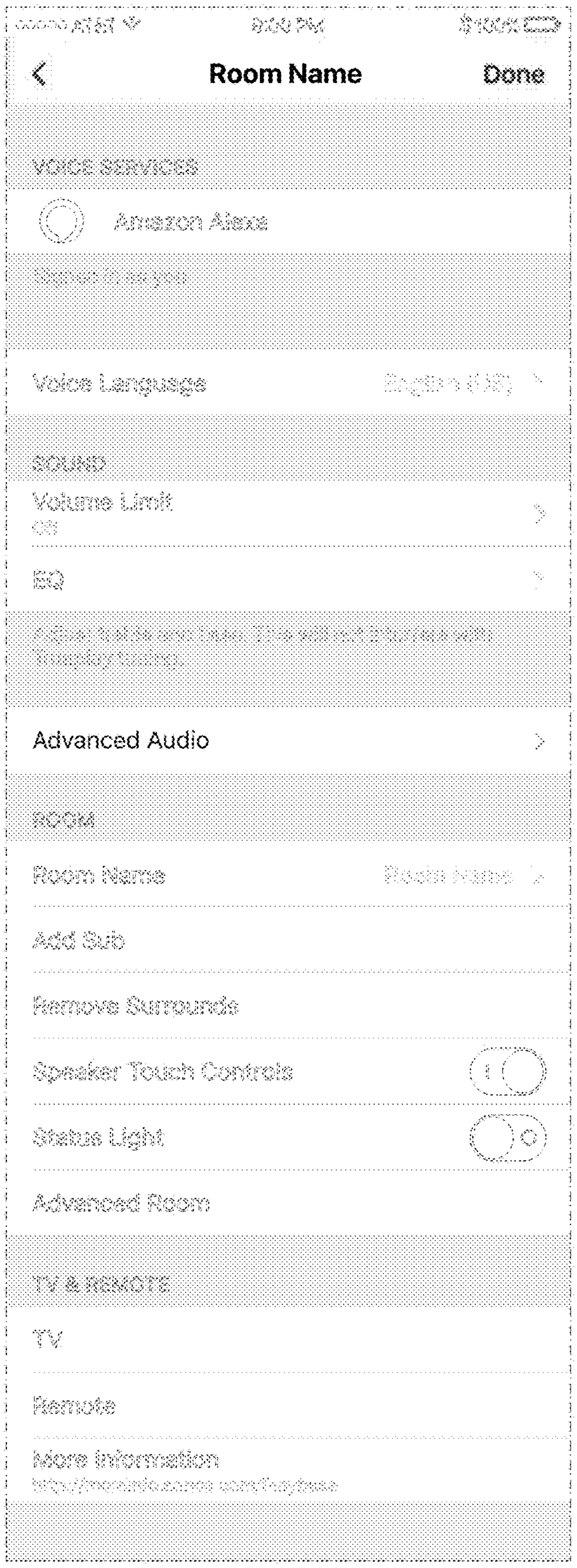
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 18

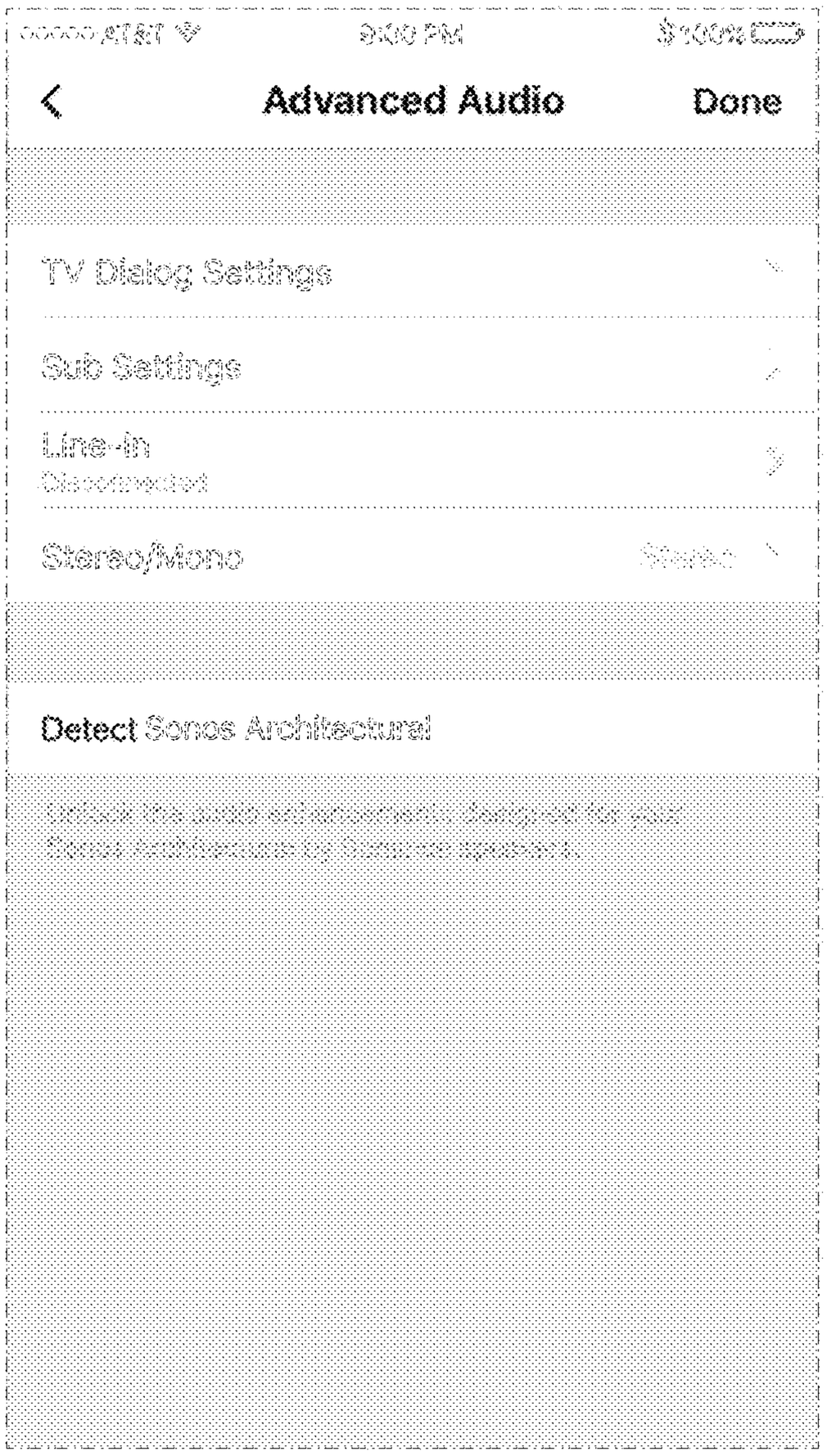
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 19

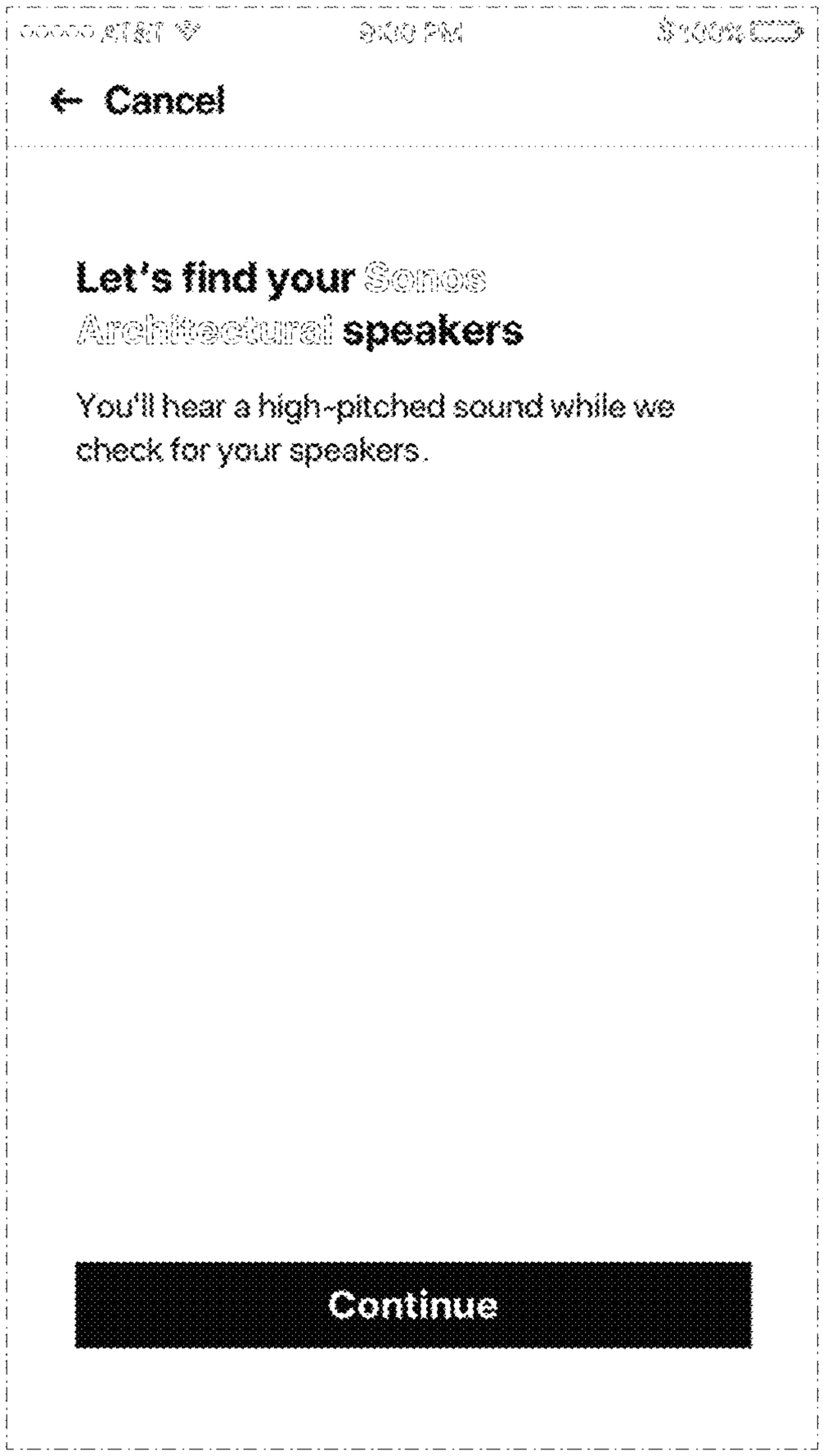
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 20

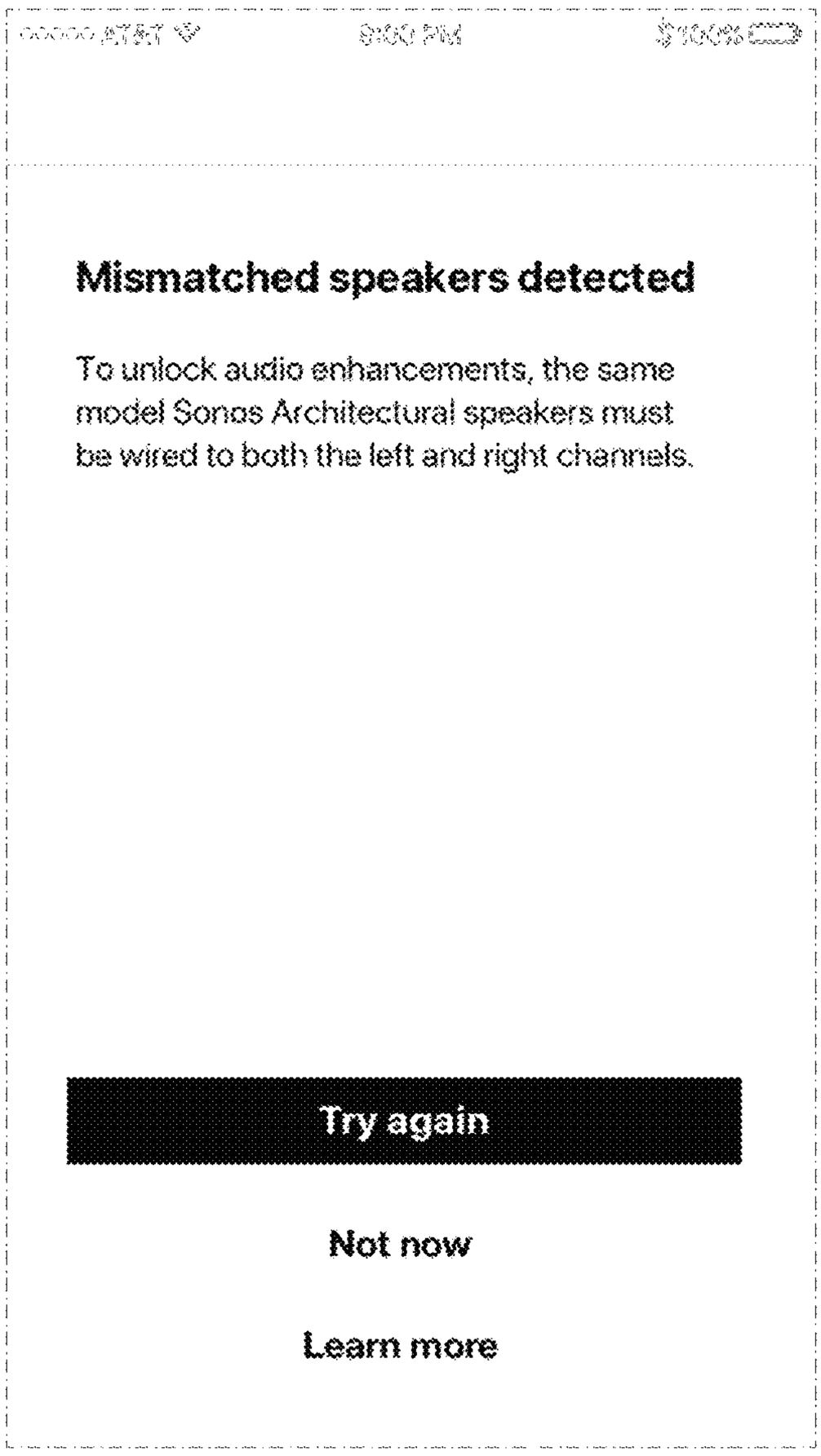
AT&T
9:00 PM
100%
Mismatched speakers detected
To unlock audio enhancements, the same model Sonos Architectural speakers must be wired to both the left and right channels.
Try again
Not now
Learn more

FIG. 21

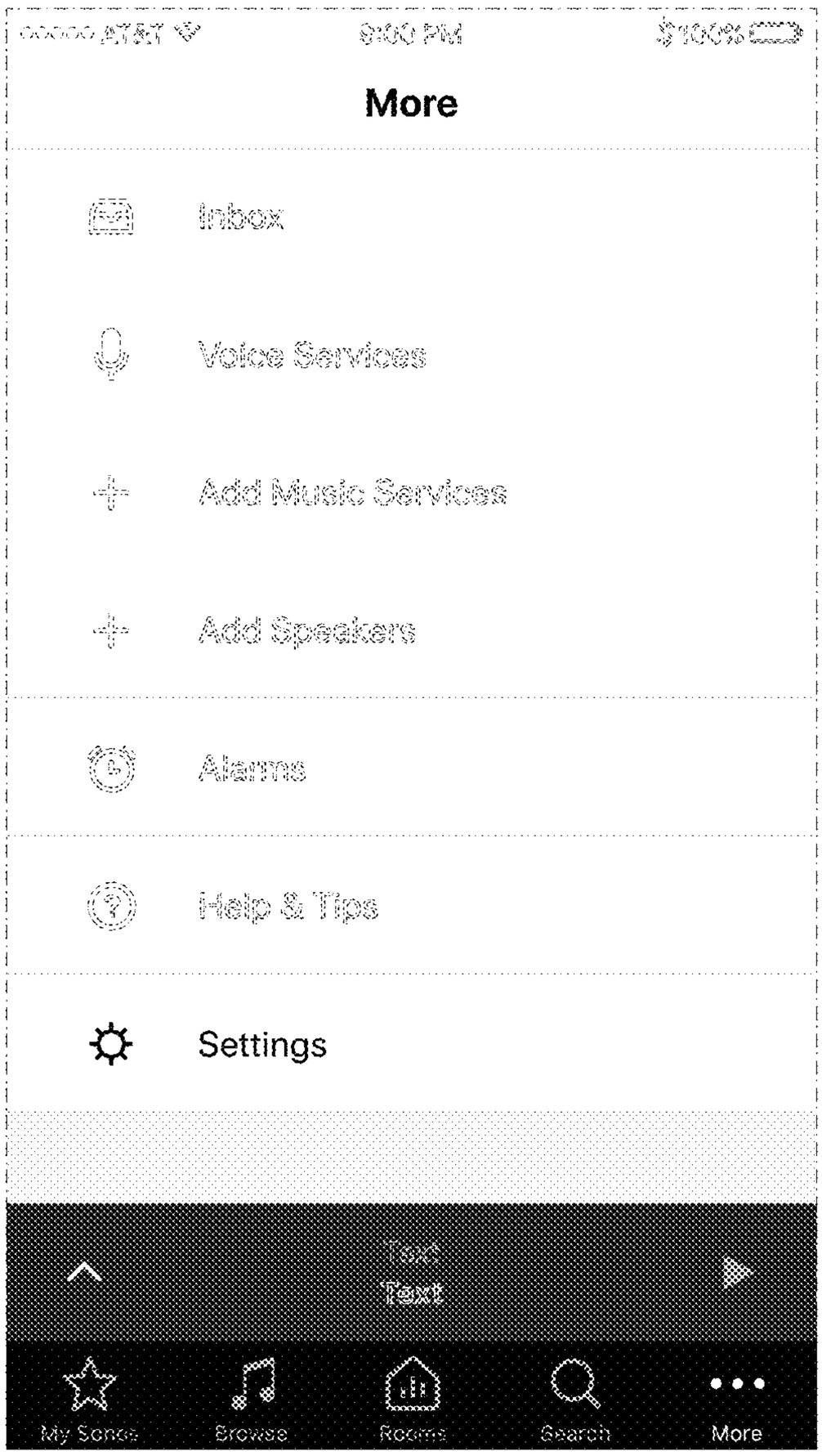
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 22

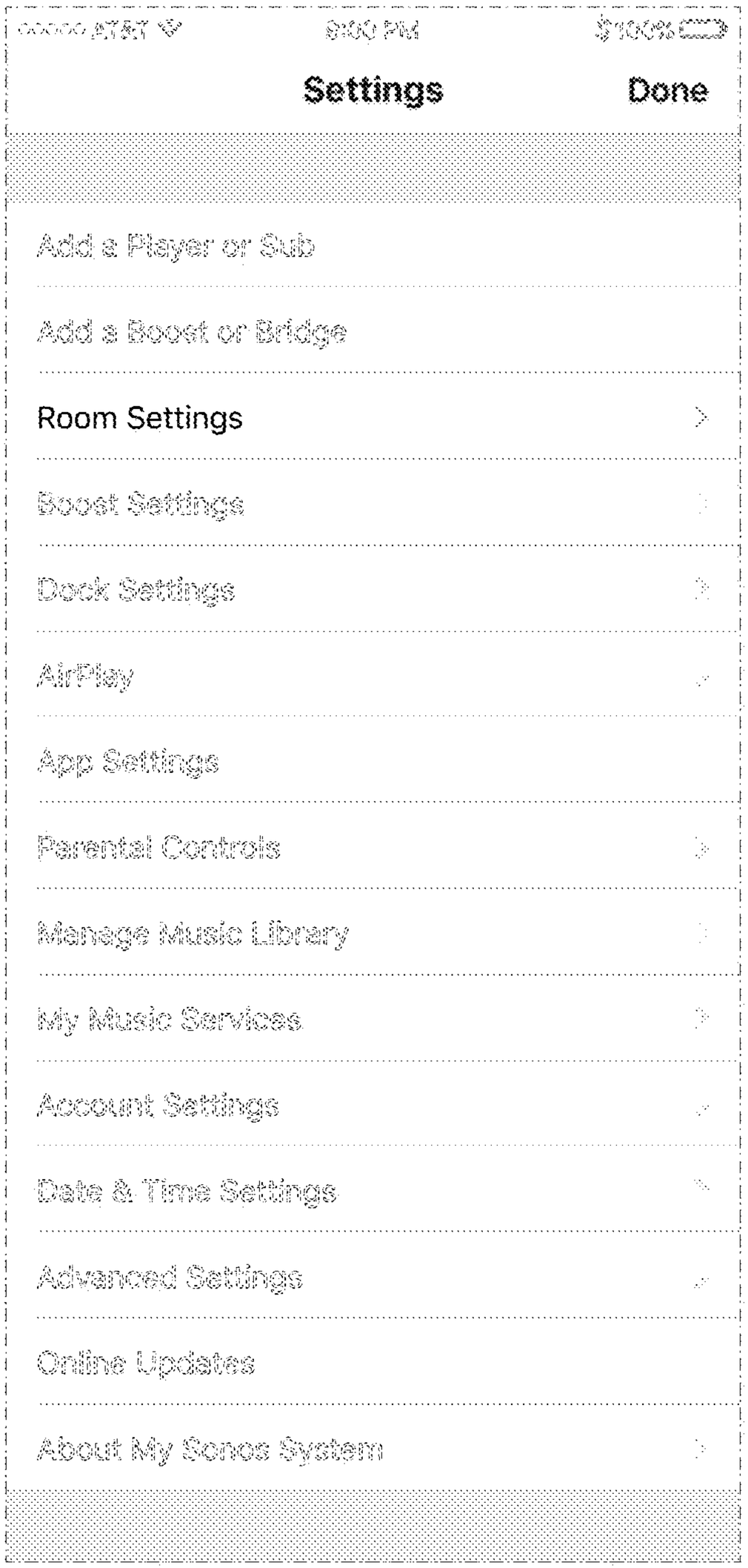
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 23

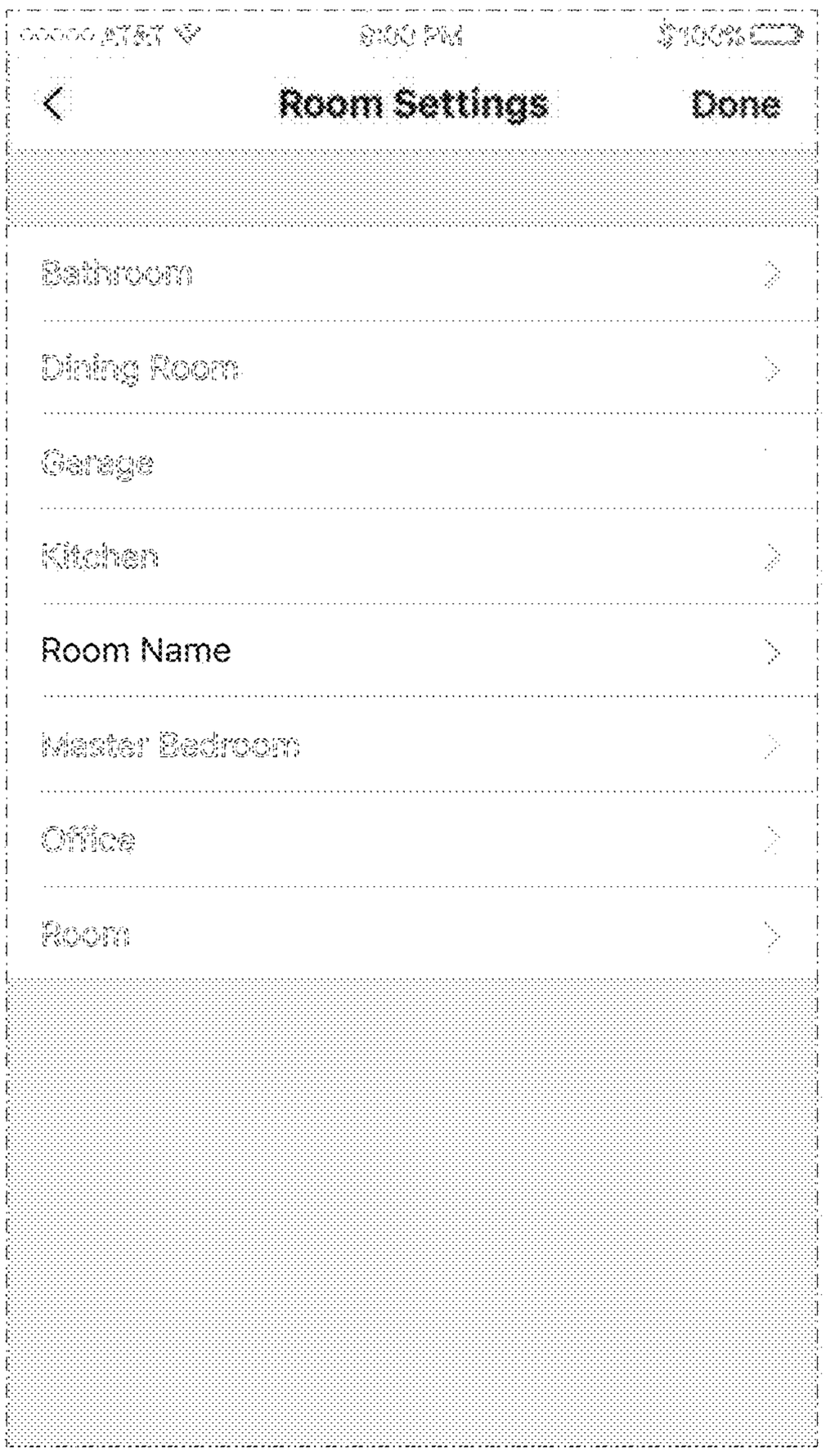
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 24

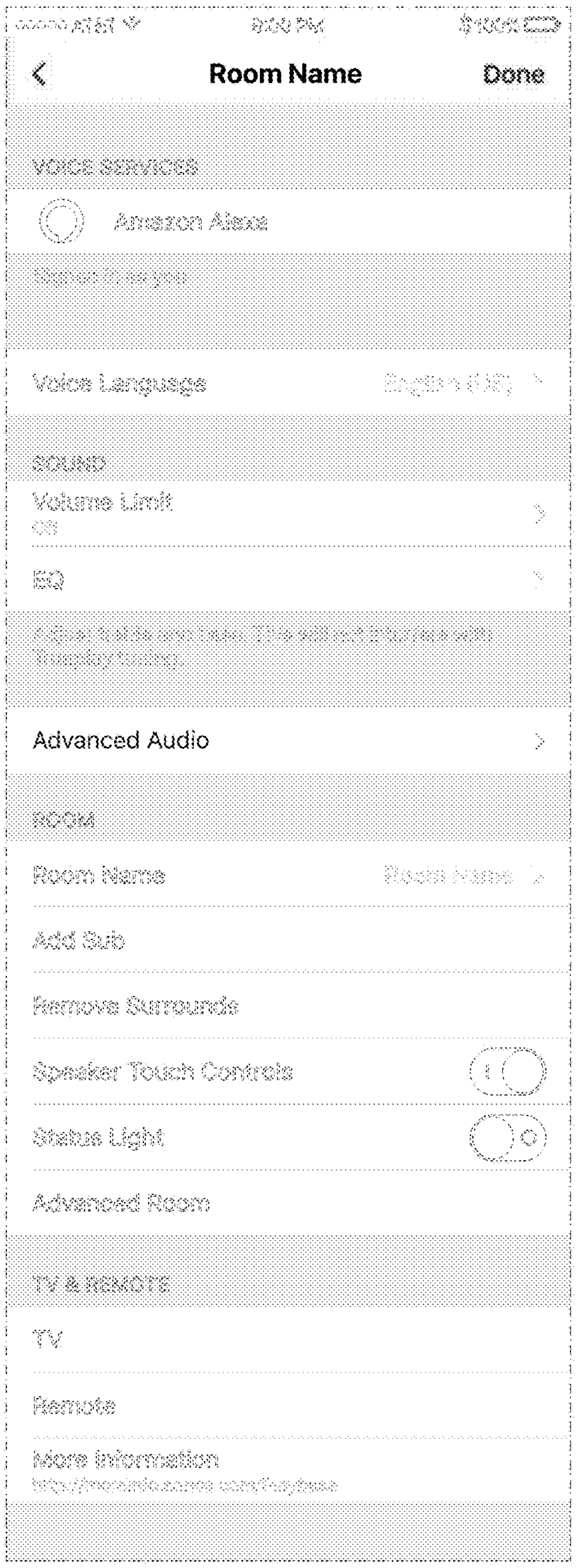
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 25

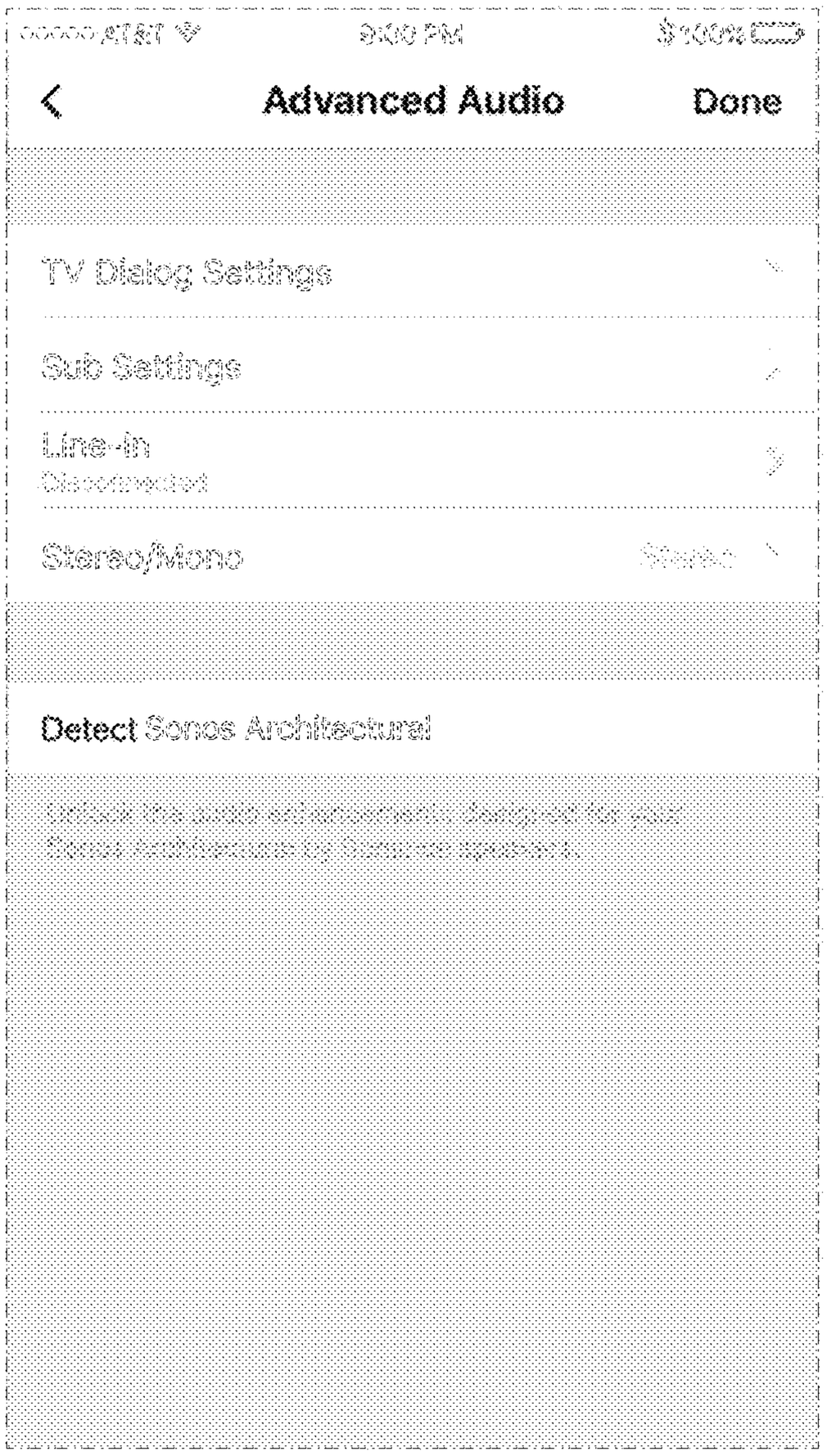
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 26

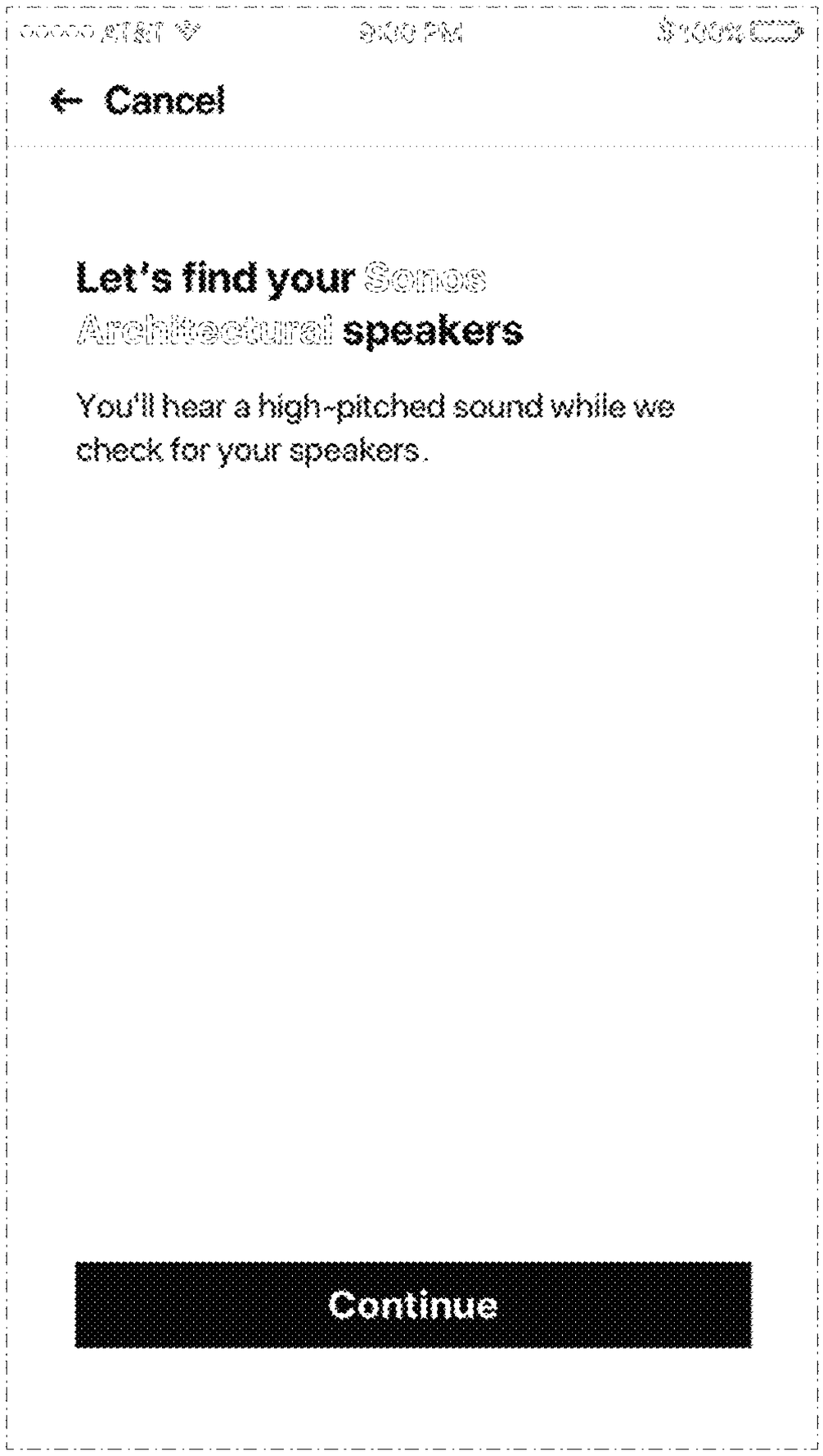
ooooo AT&T
9:00 PM
$ 100%
← Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 27

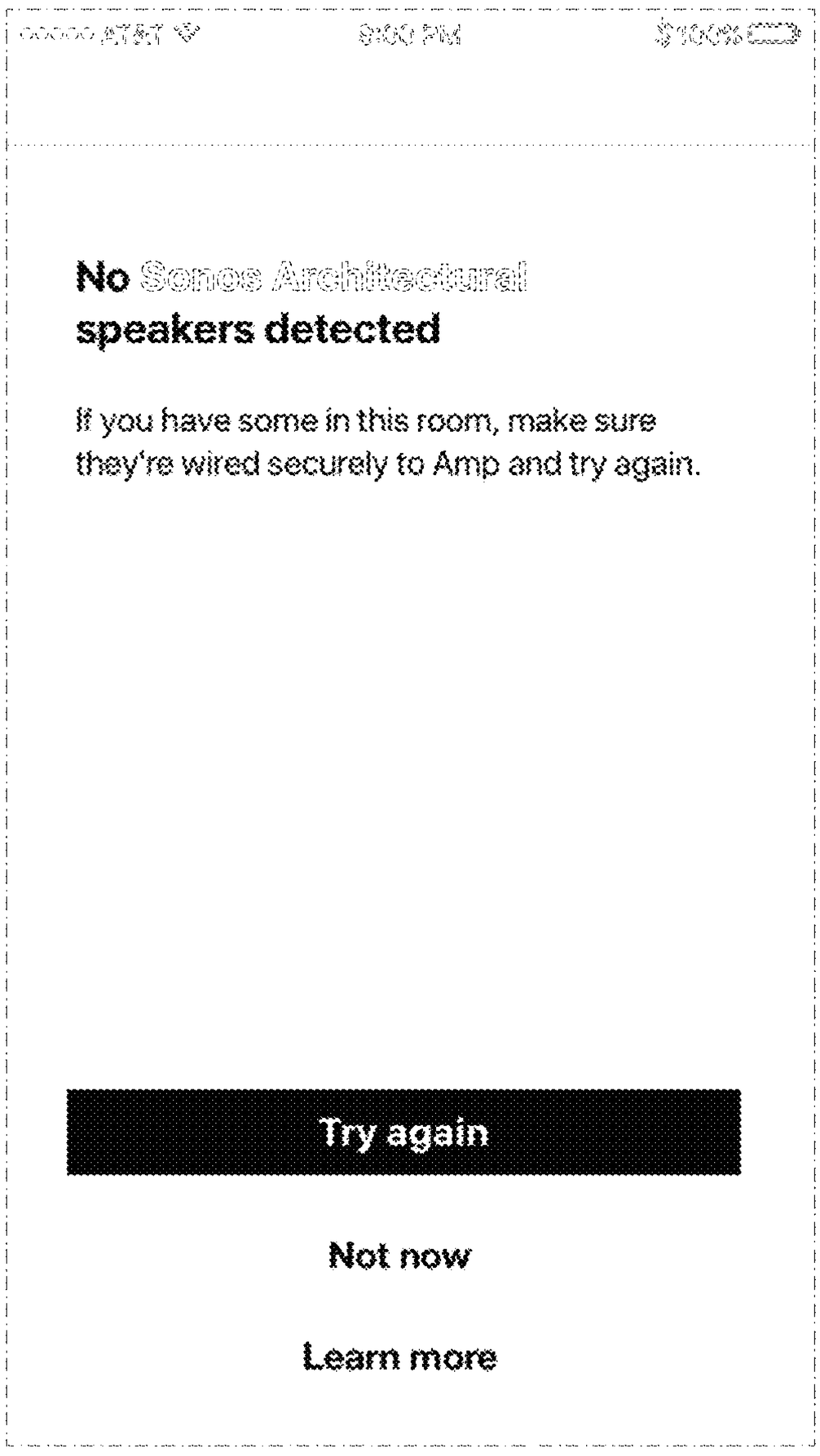
AT&T
9:00 PM
100%
No Sonos Architectural speakers detected
If you have some in this room, make sure they're wired securely to Amp and try again.
Try again
Not now
Learn more

FIG. 28

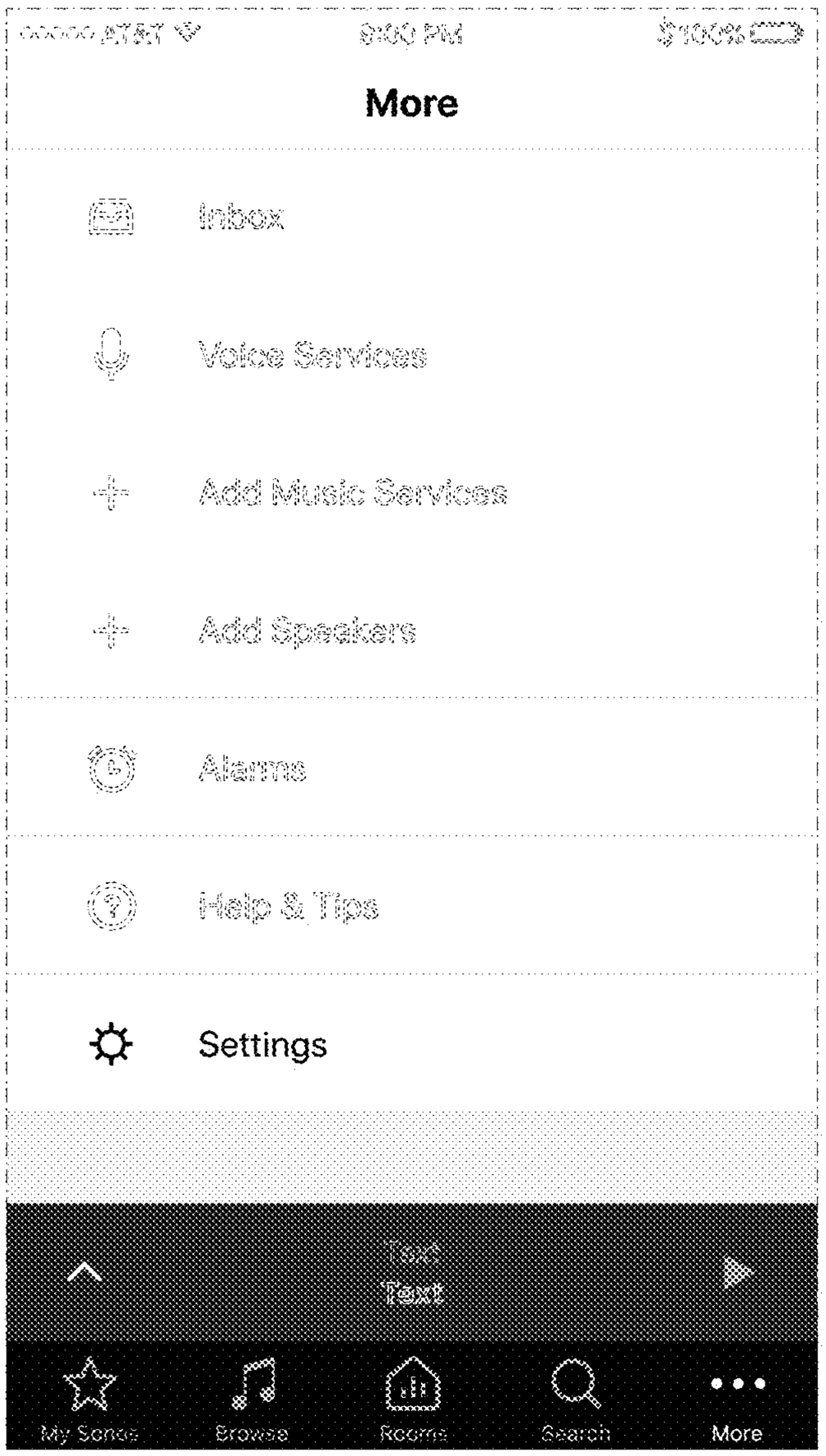
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 29

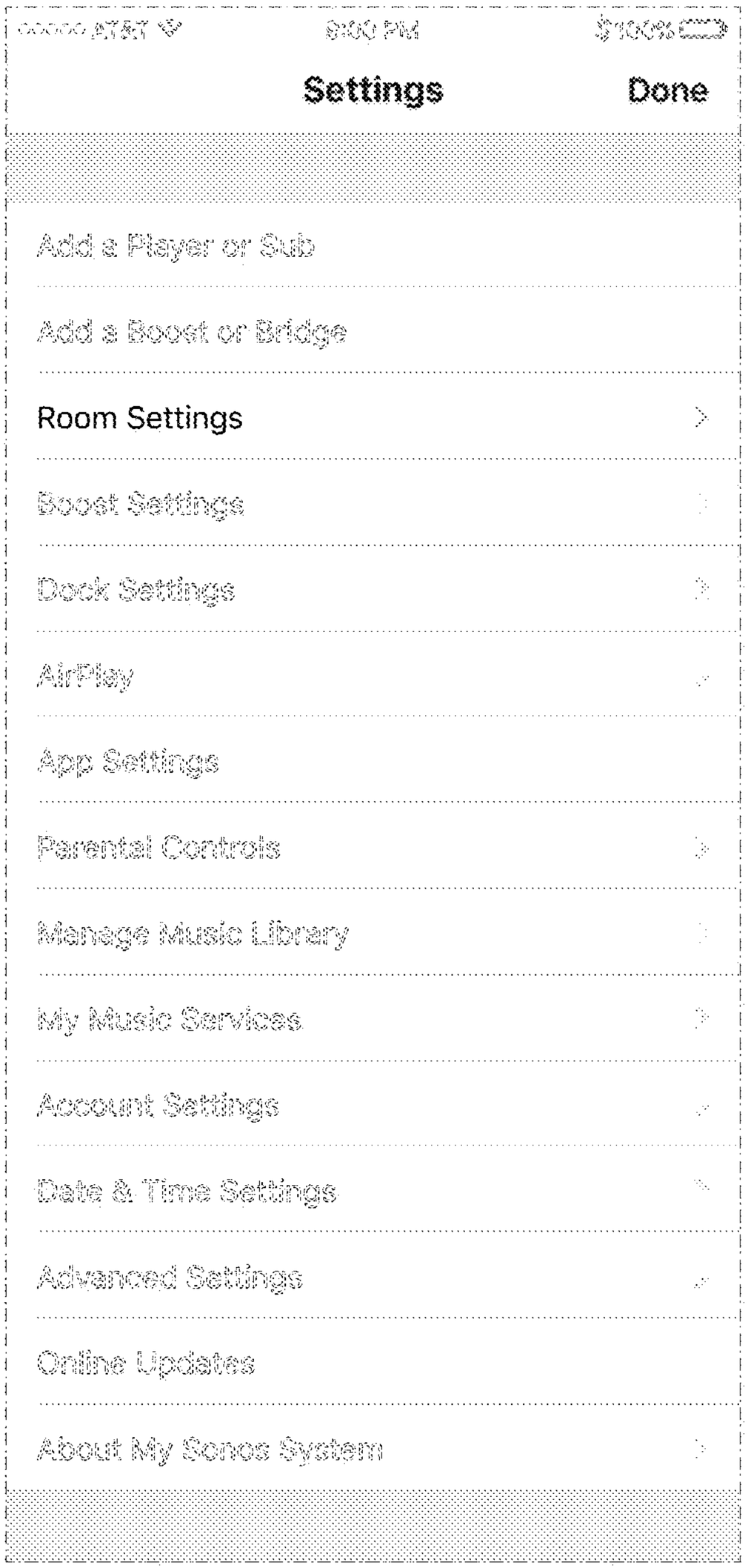
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 30

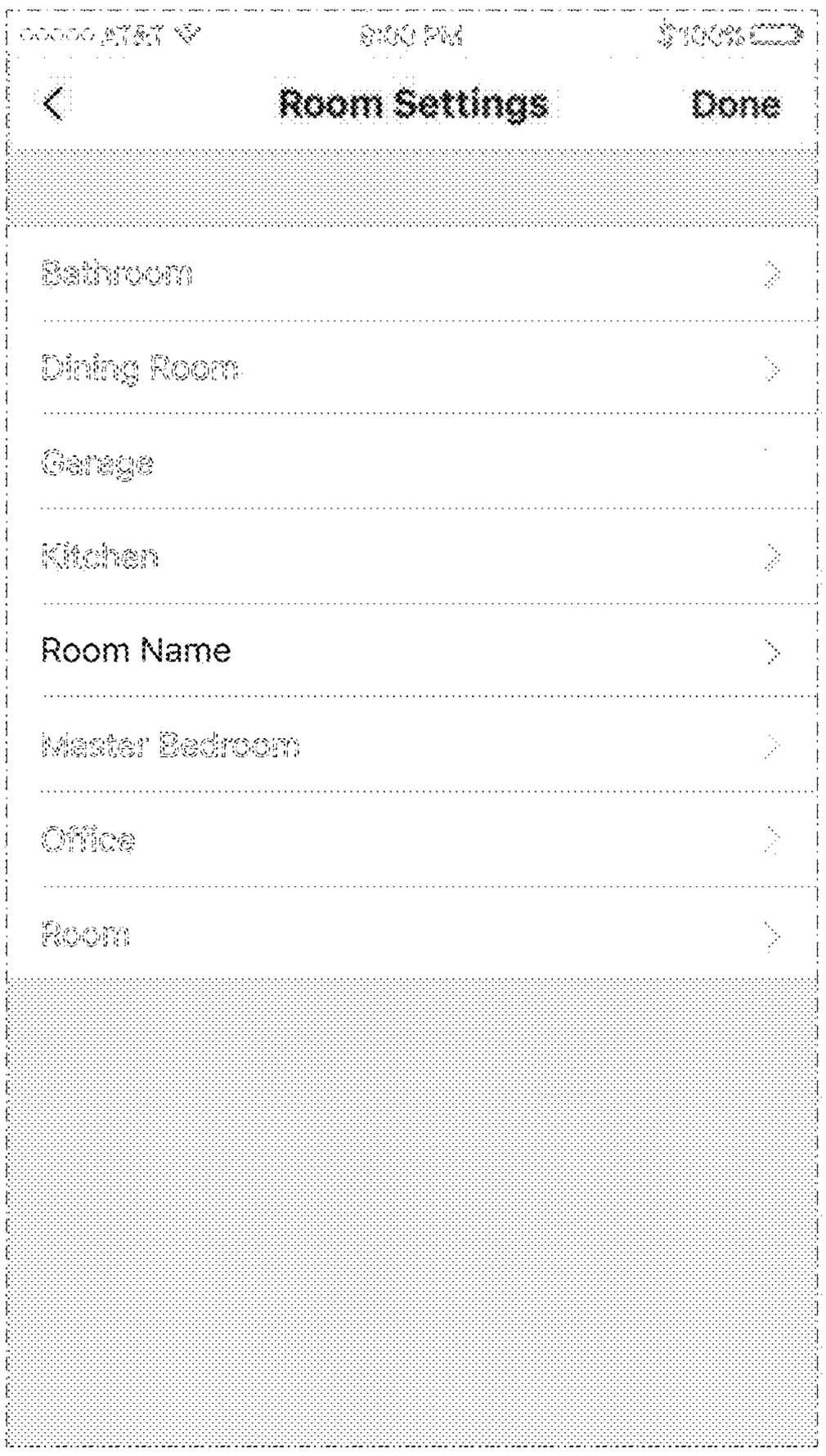
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 31

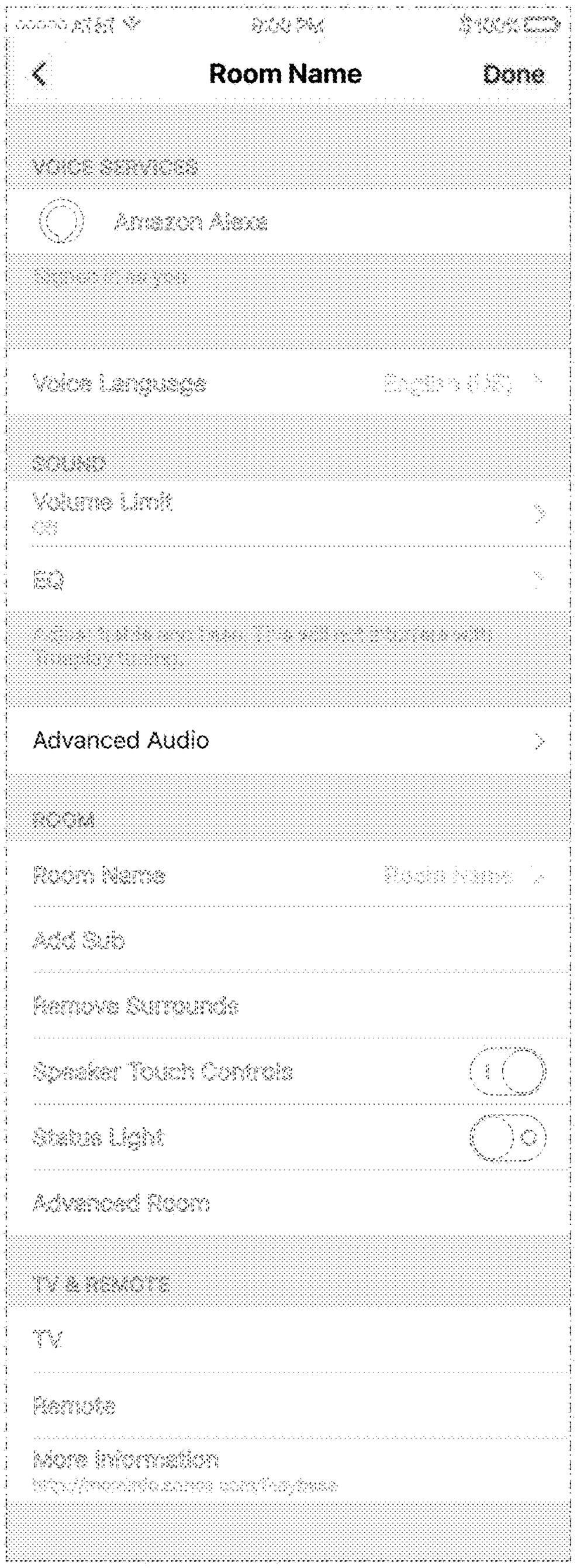
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 32

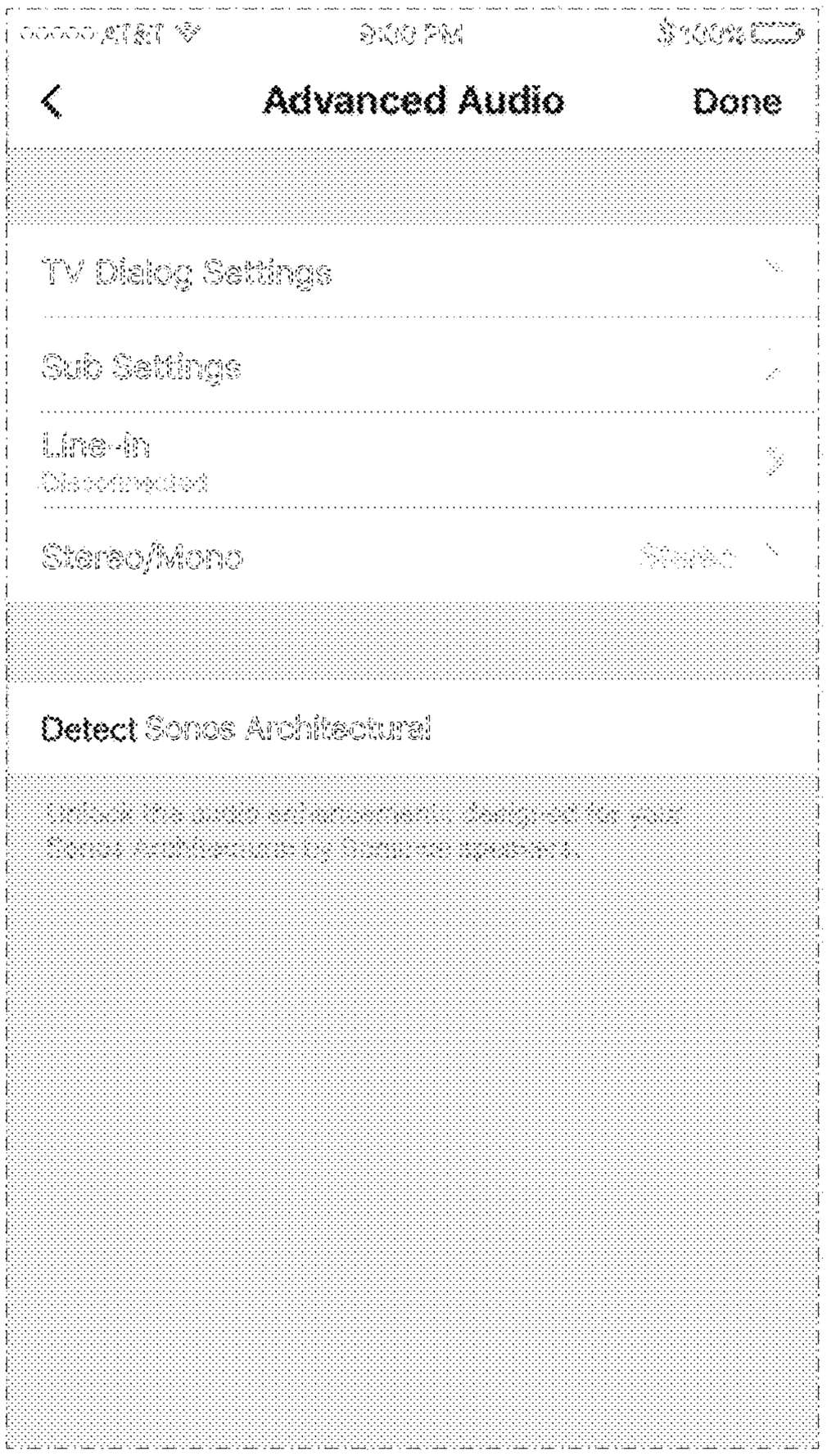
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 33

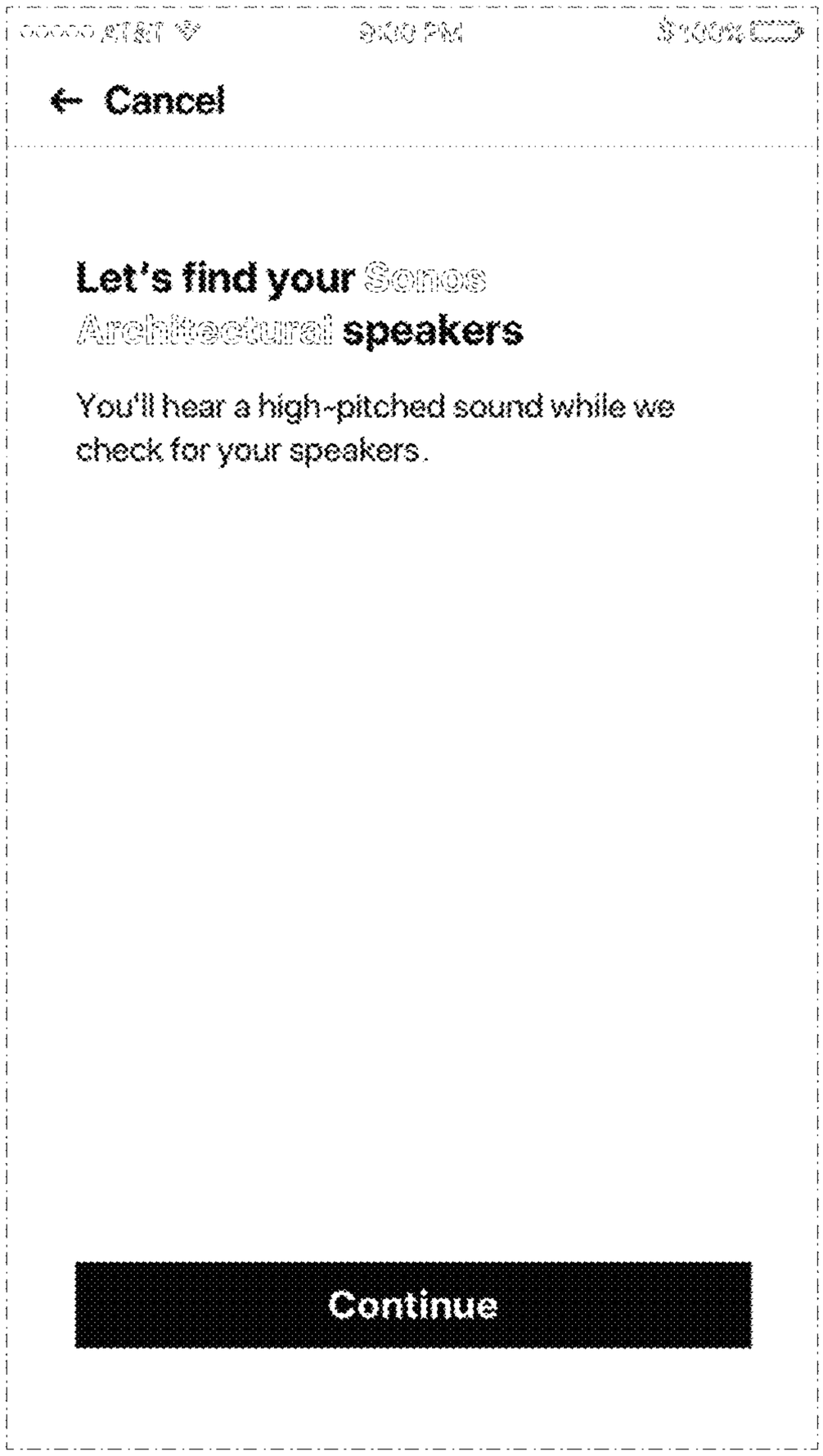
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 34

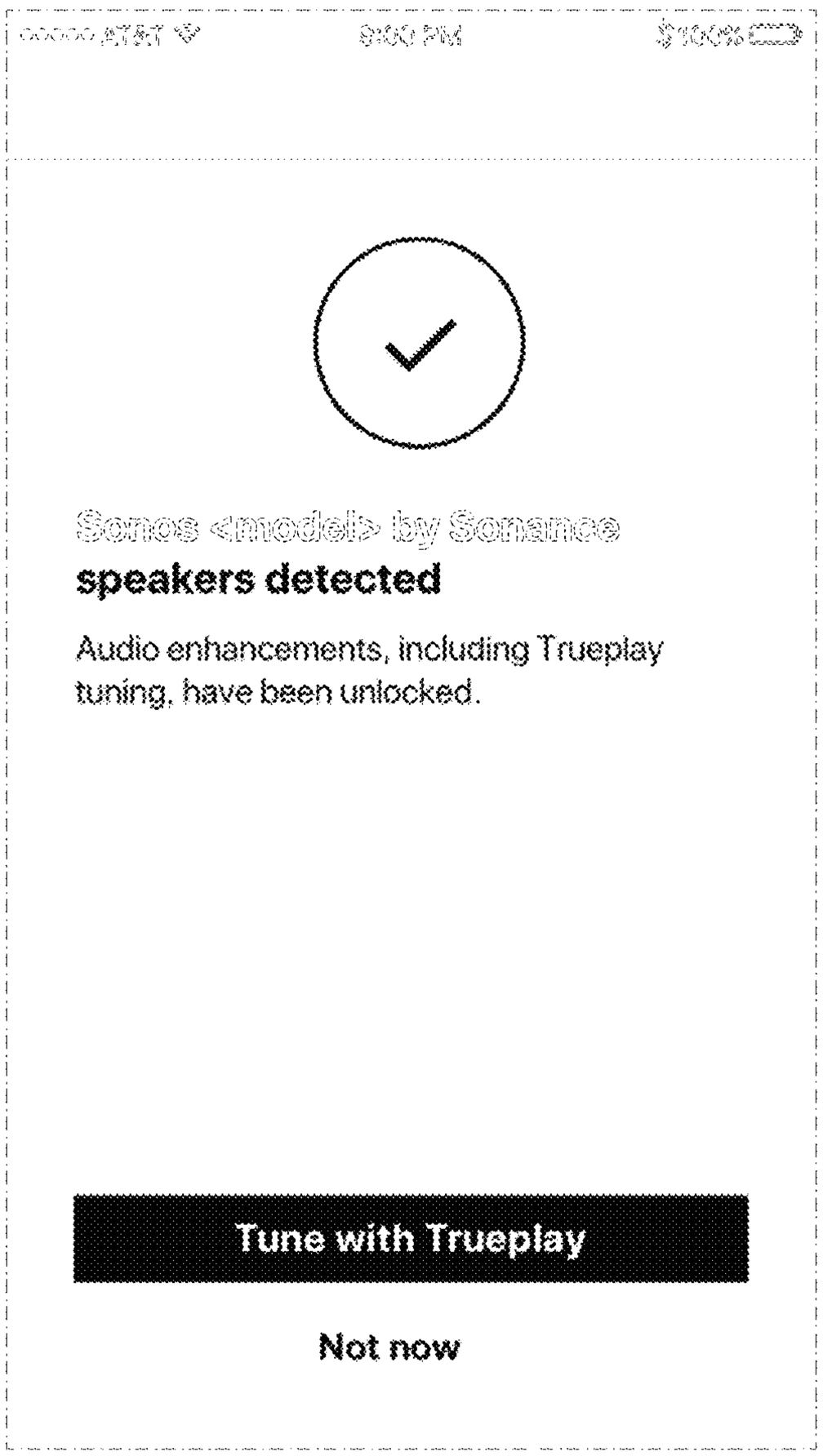
AT&T
9:00 PM
100%
Sonos <model> by Sonance
speakers detected
Audio enhancements, including Trueplay tuning, have been unlocked.
Tune with Trueplay
Not now

FIG. 35

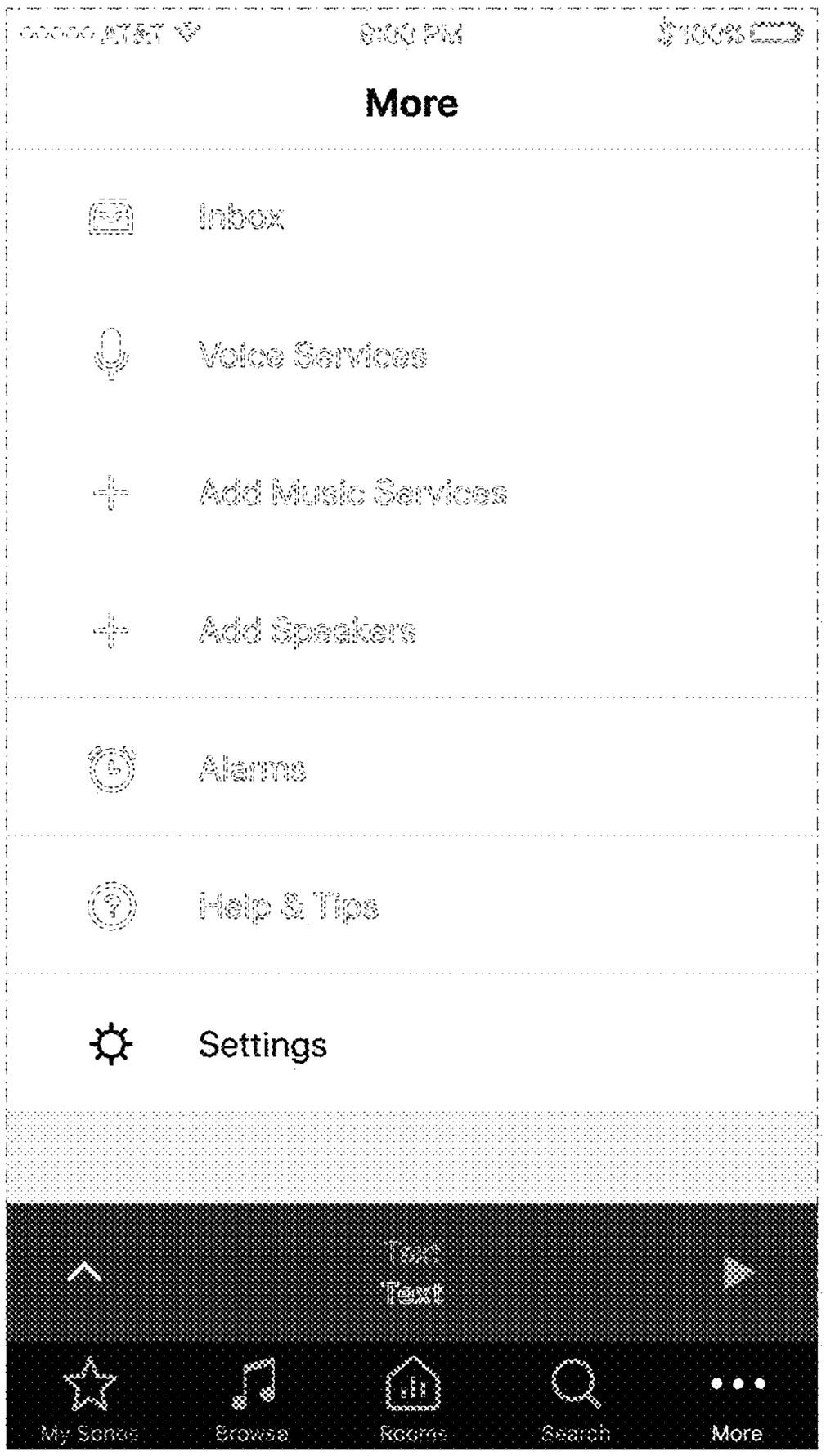
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 36

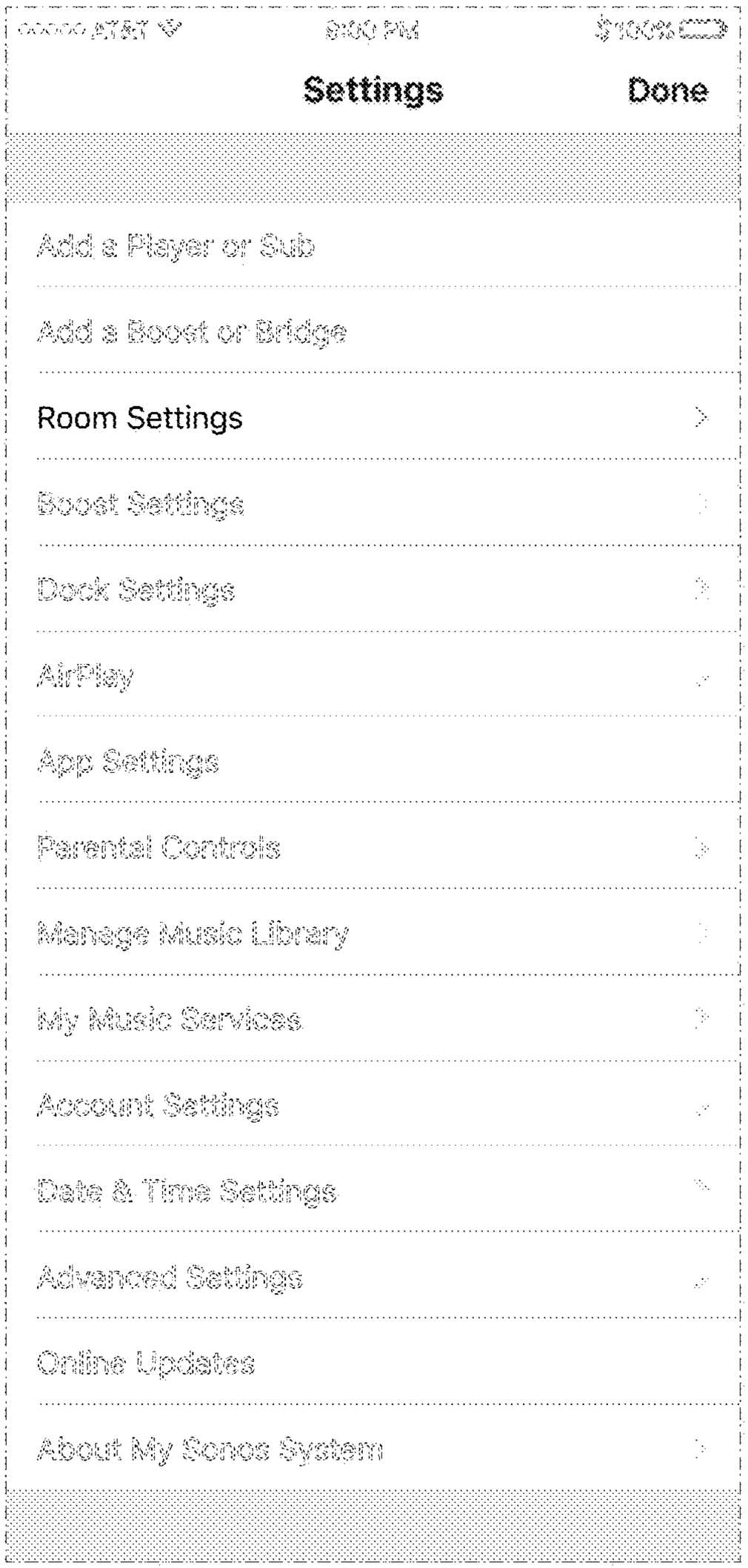
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 37

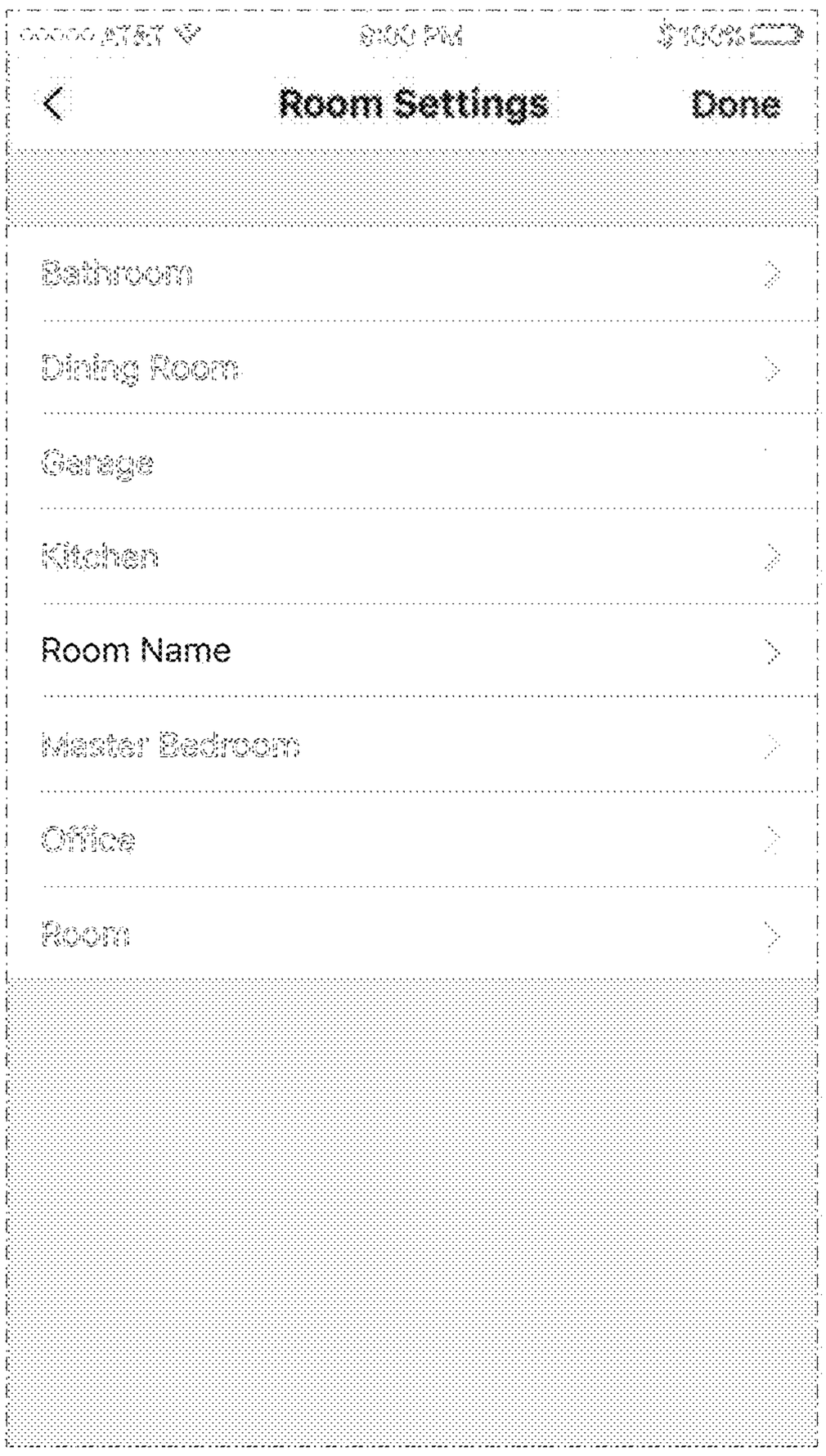
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 38

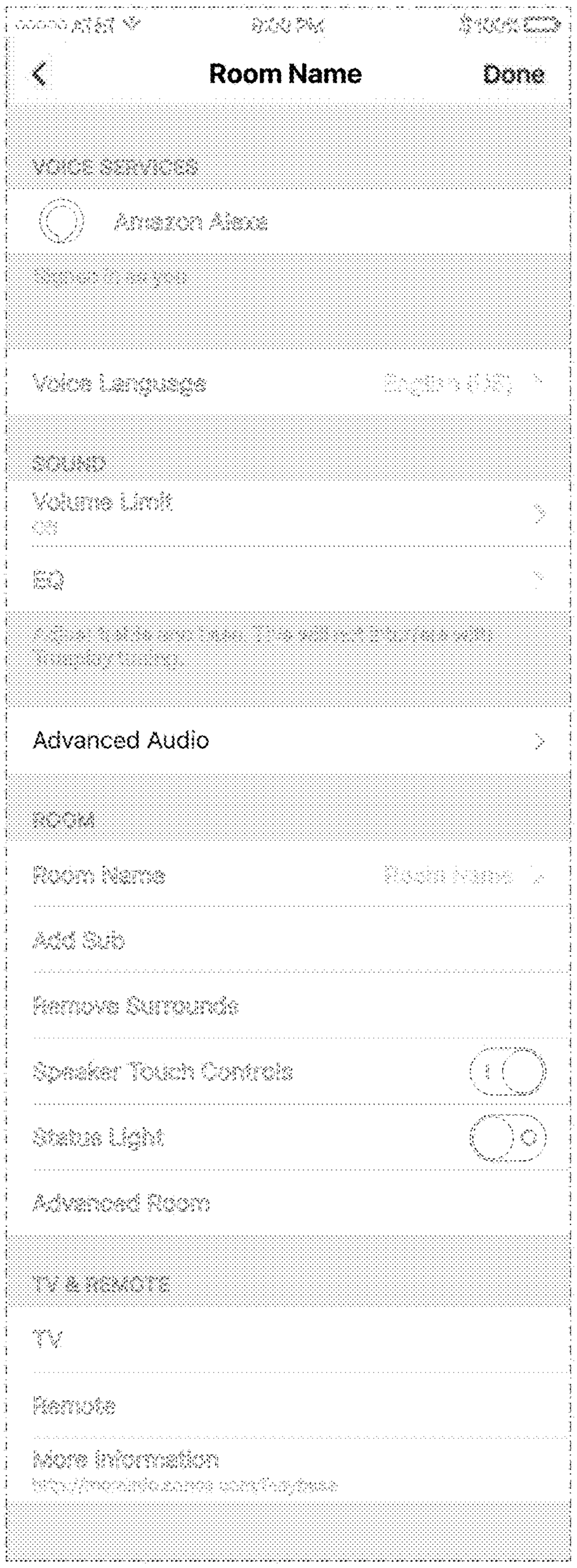
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 39

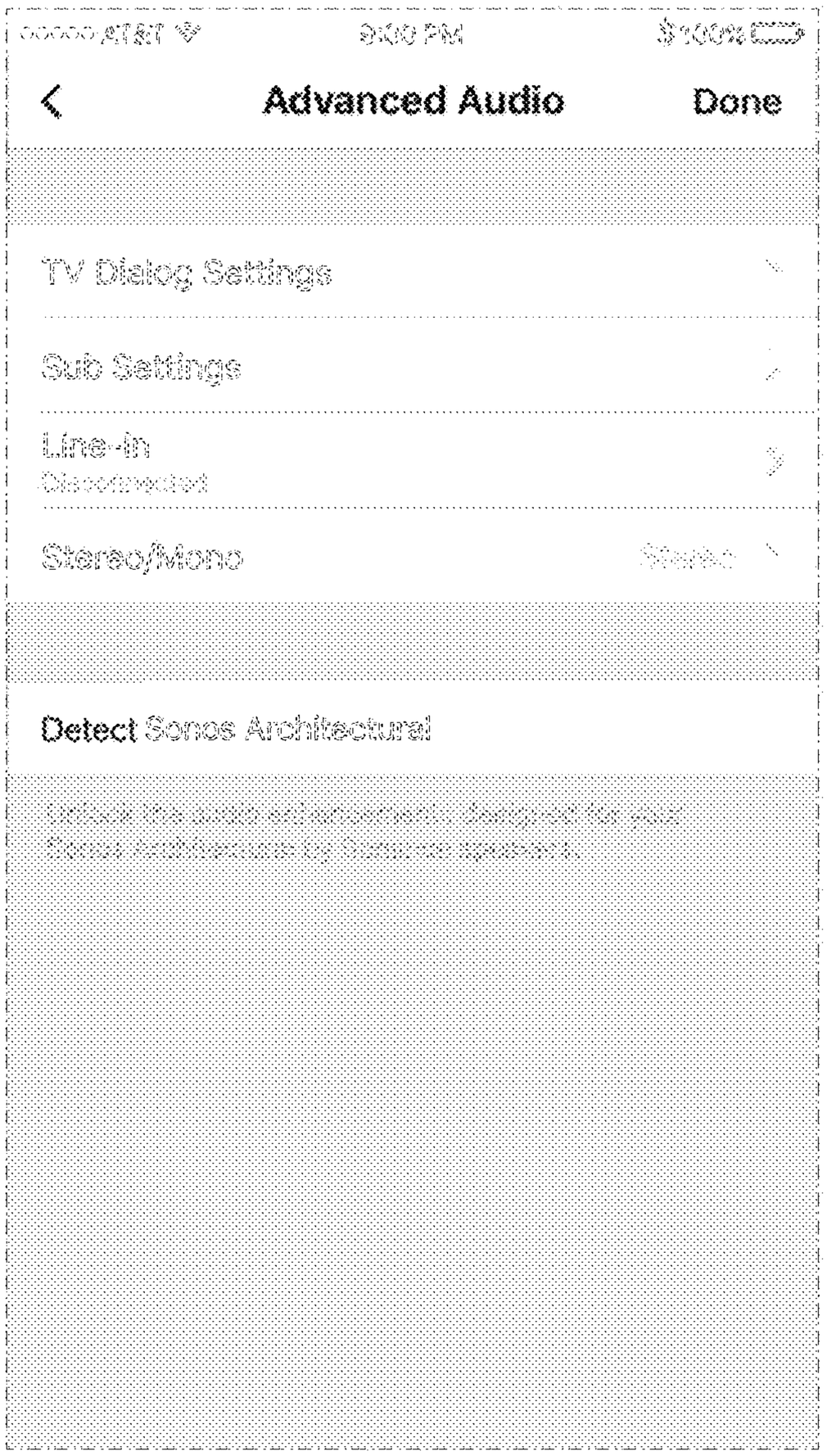
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 40

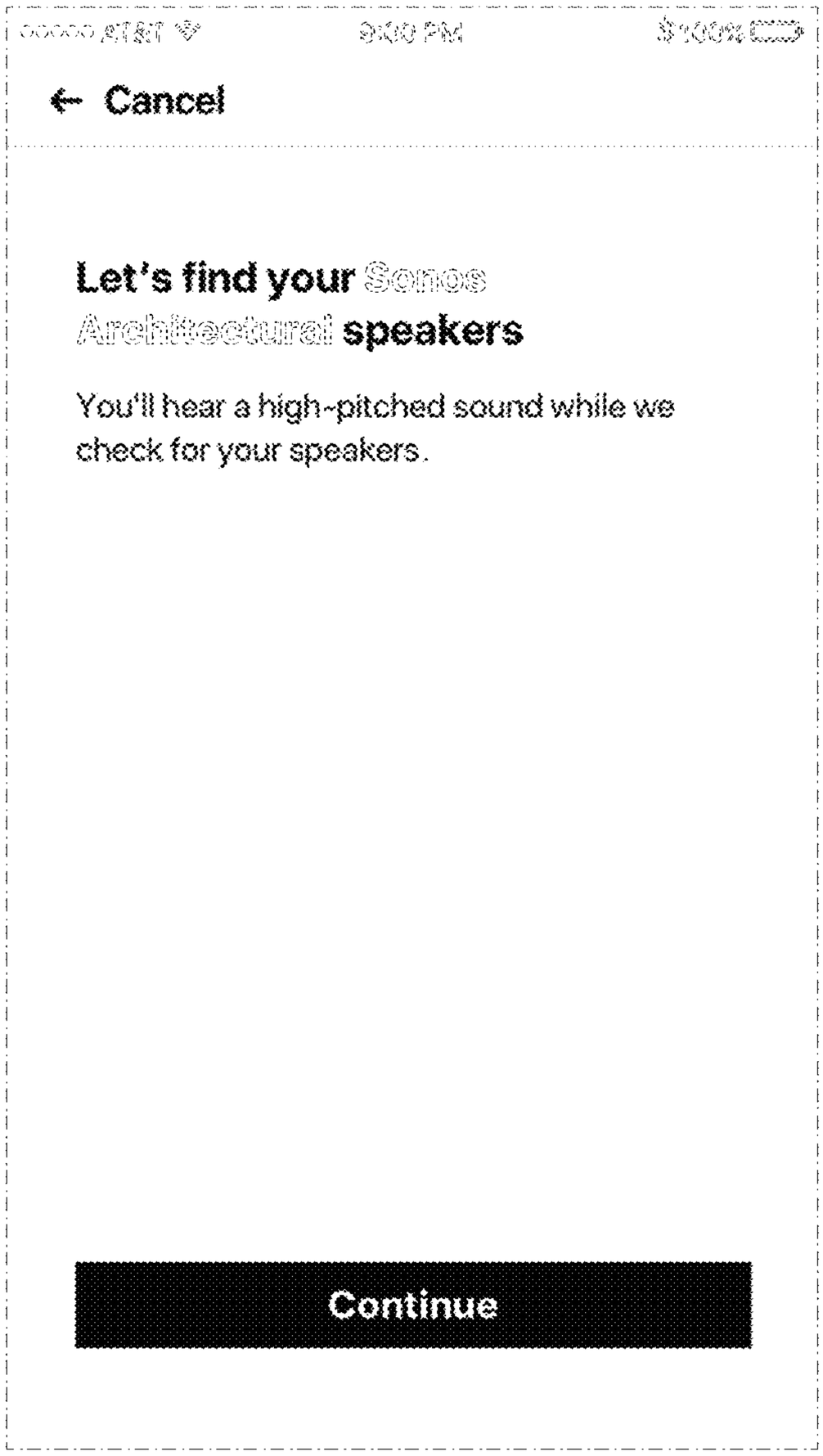
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 41

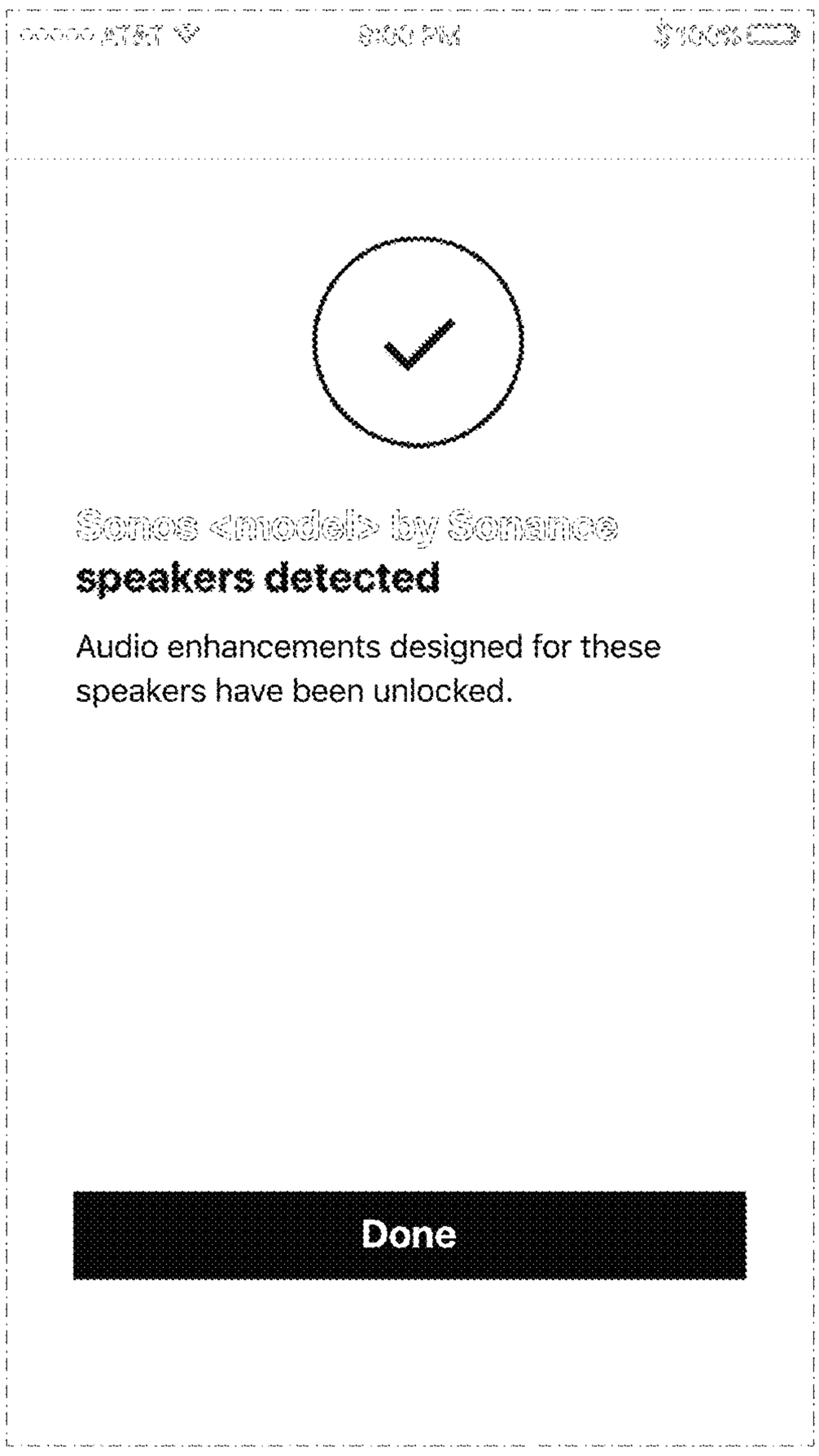
AT&T
9:00 PM
100%
Sonos <model> by Sonance
speakers detected
Audio enhancements designed for these speakers have been unlocked.
Done

FIG. 42

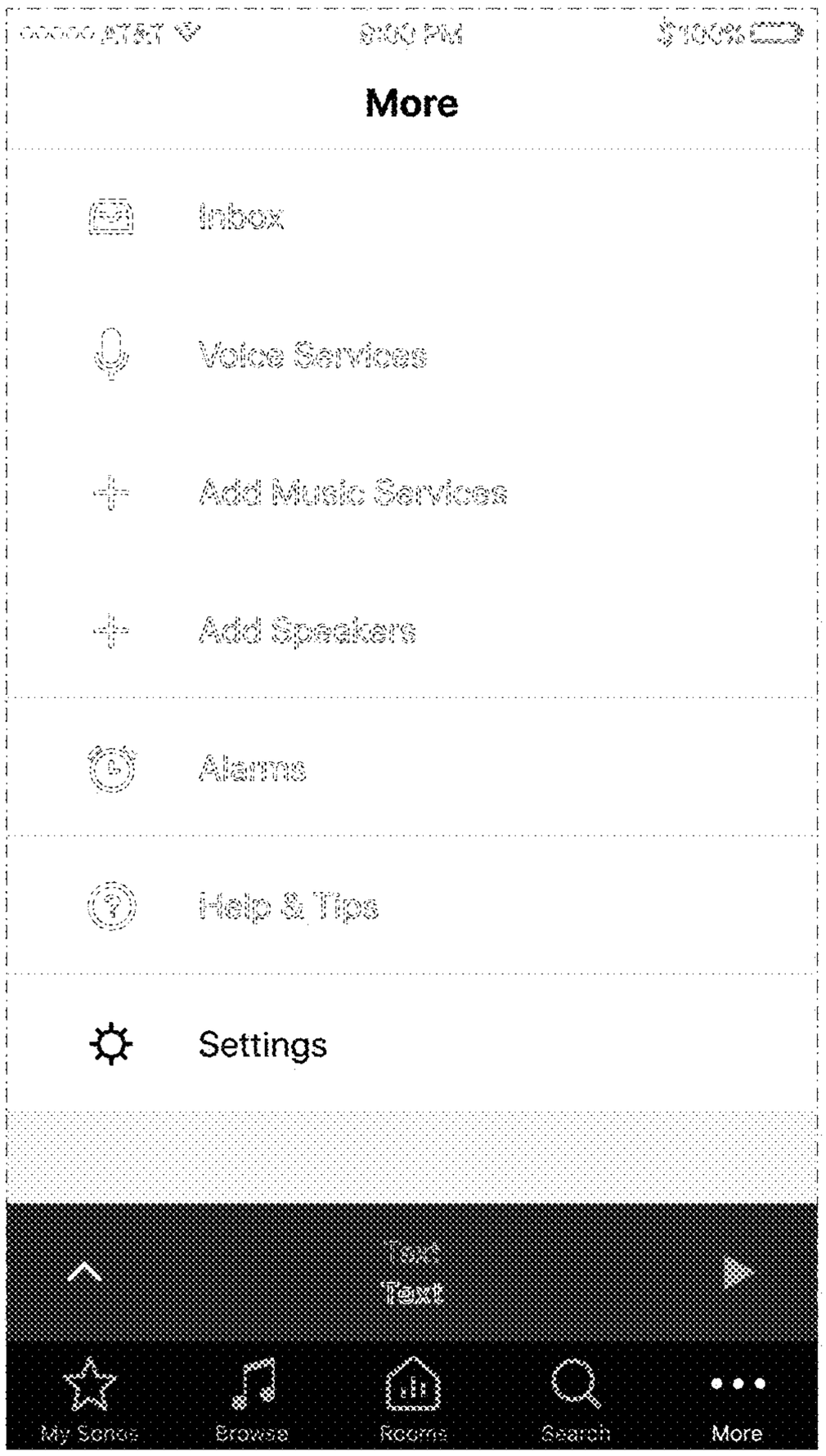
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 43

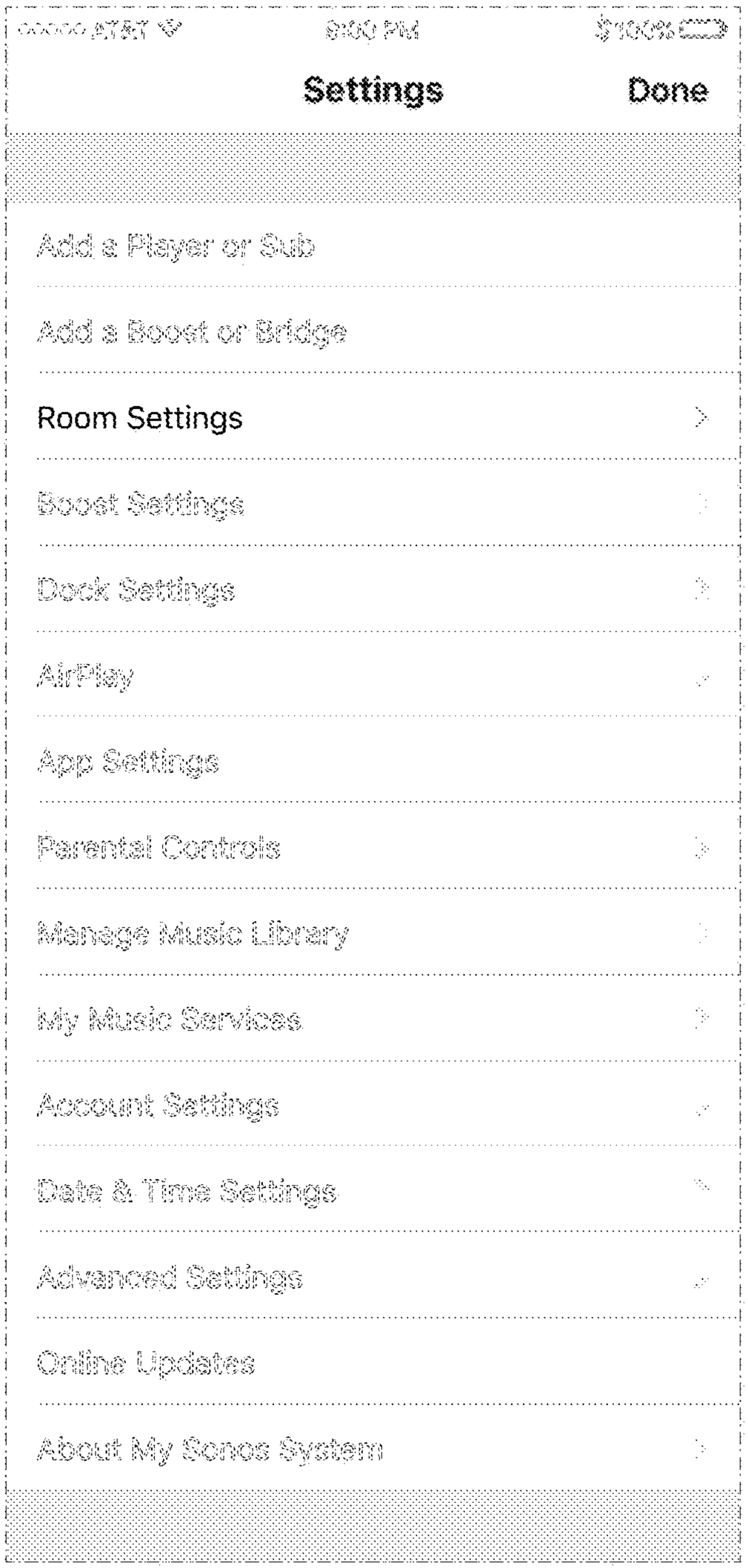
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 44

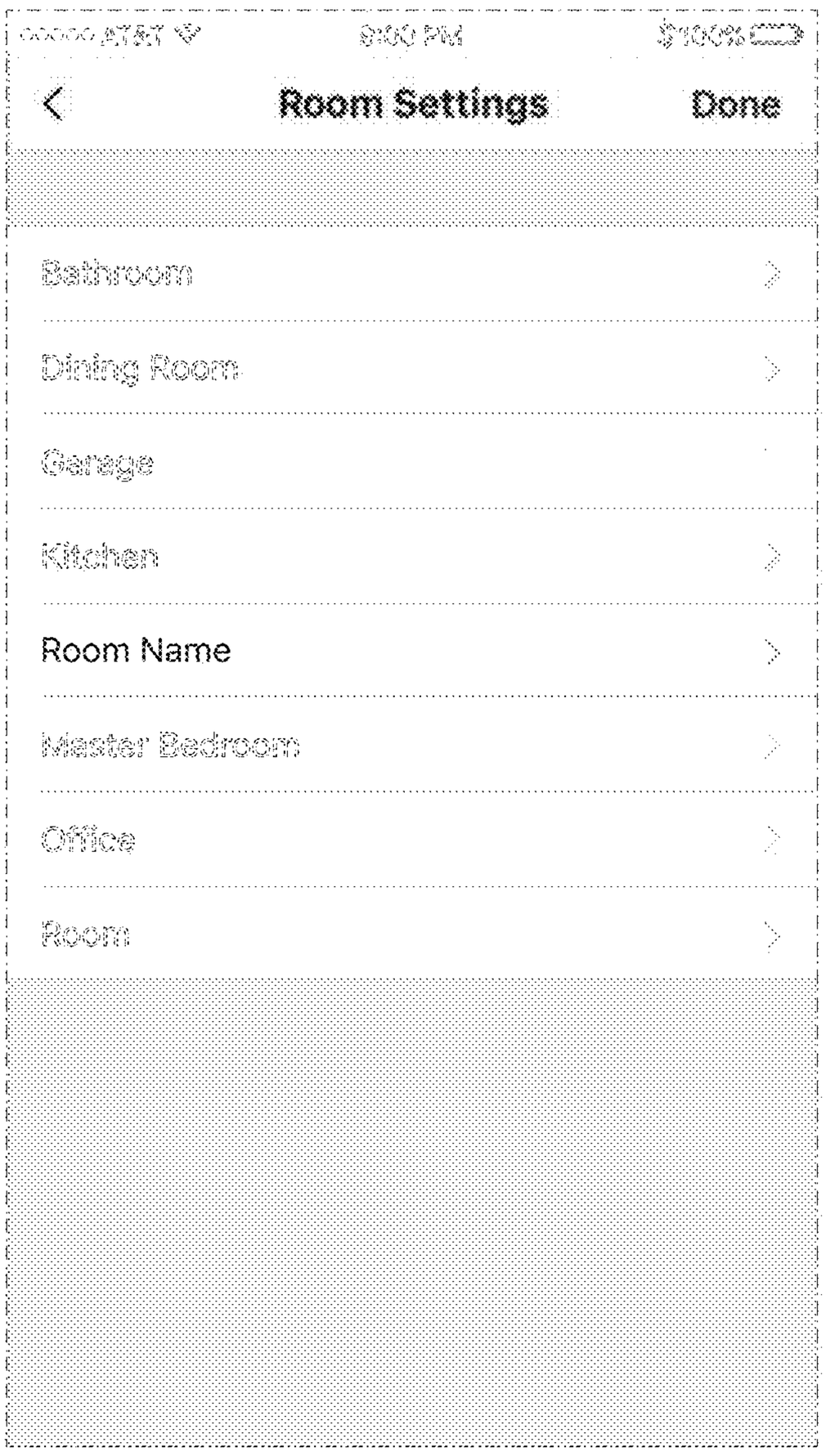
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 45

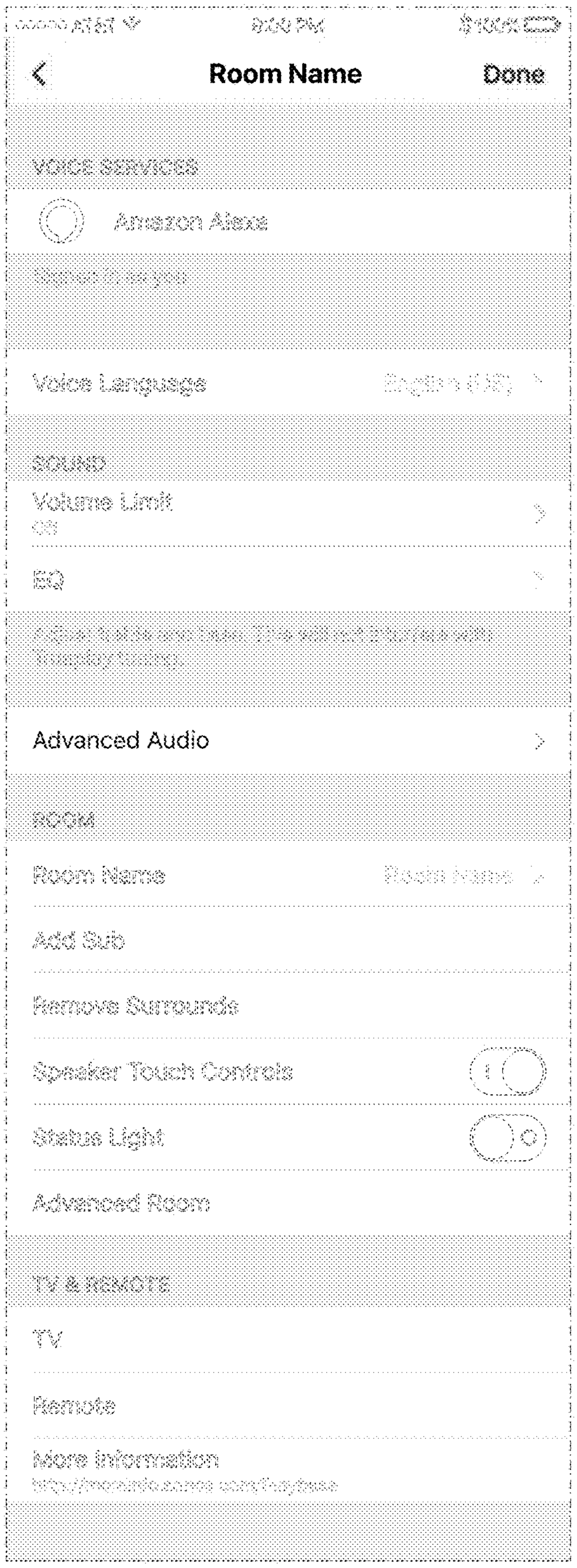
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 46

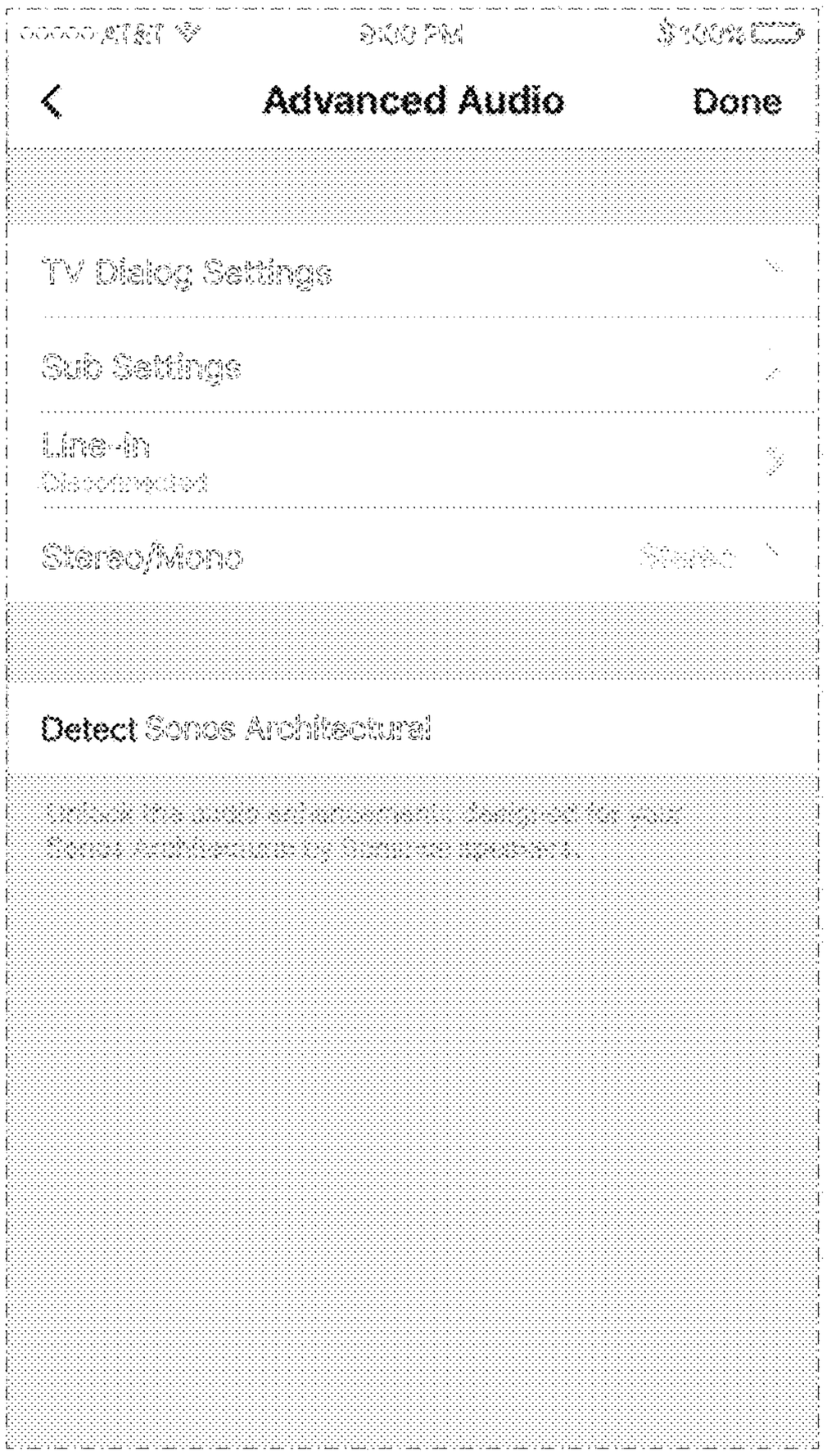
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 47

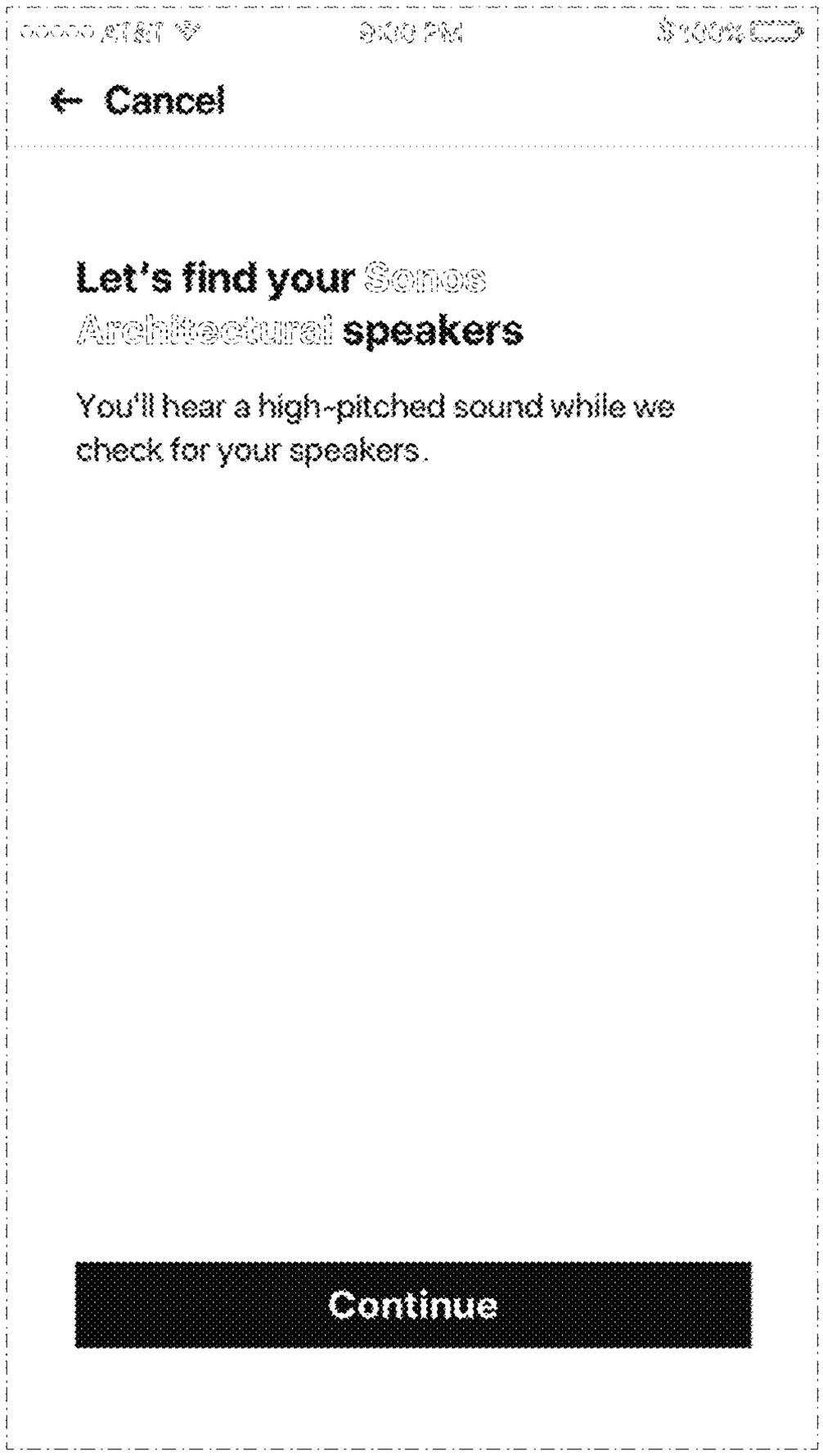
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 48


AT&T
9:00 PM
100%
Sonos <model> by Sonance
speakers detected
The audio enhancements designed for these speakers have been unlocked for your TV surround speakers.
If you have other undetected Sonos Architectural speakers in this room, make sure they're wired securely to Amp and try again.
Done
Detect again

FIG. 49

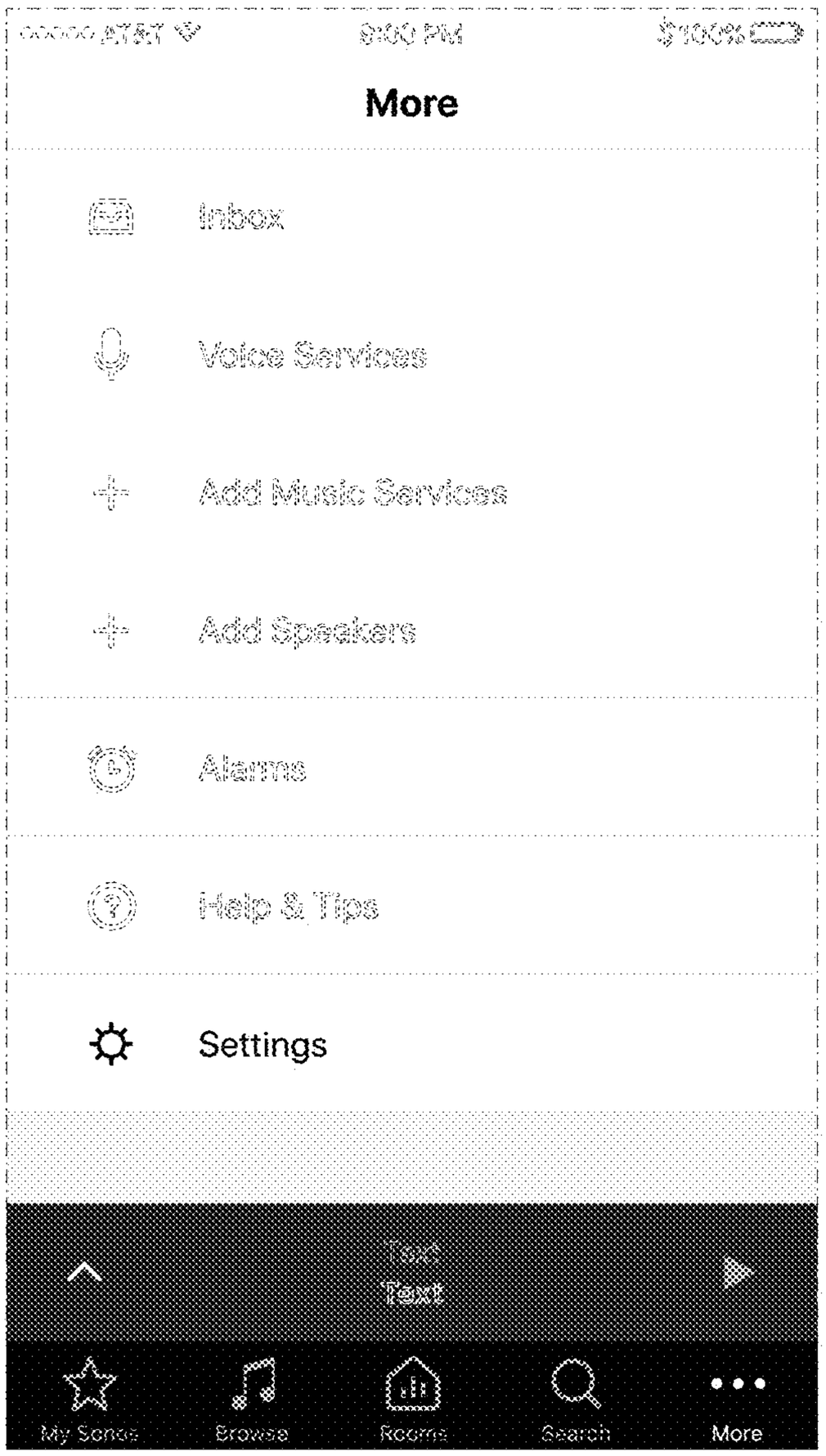
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 50

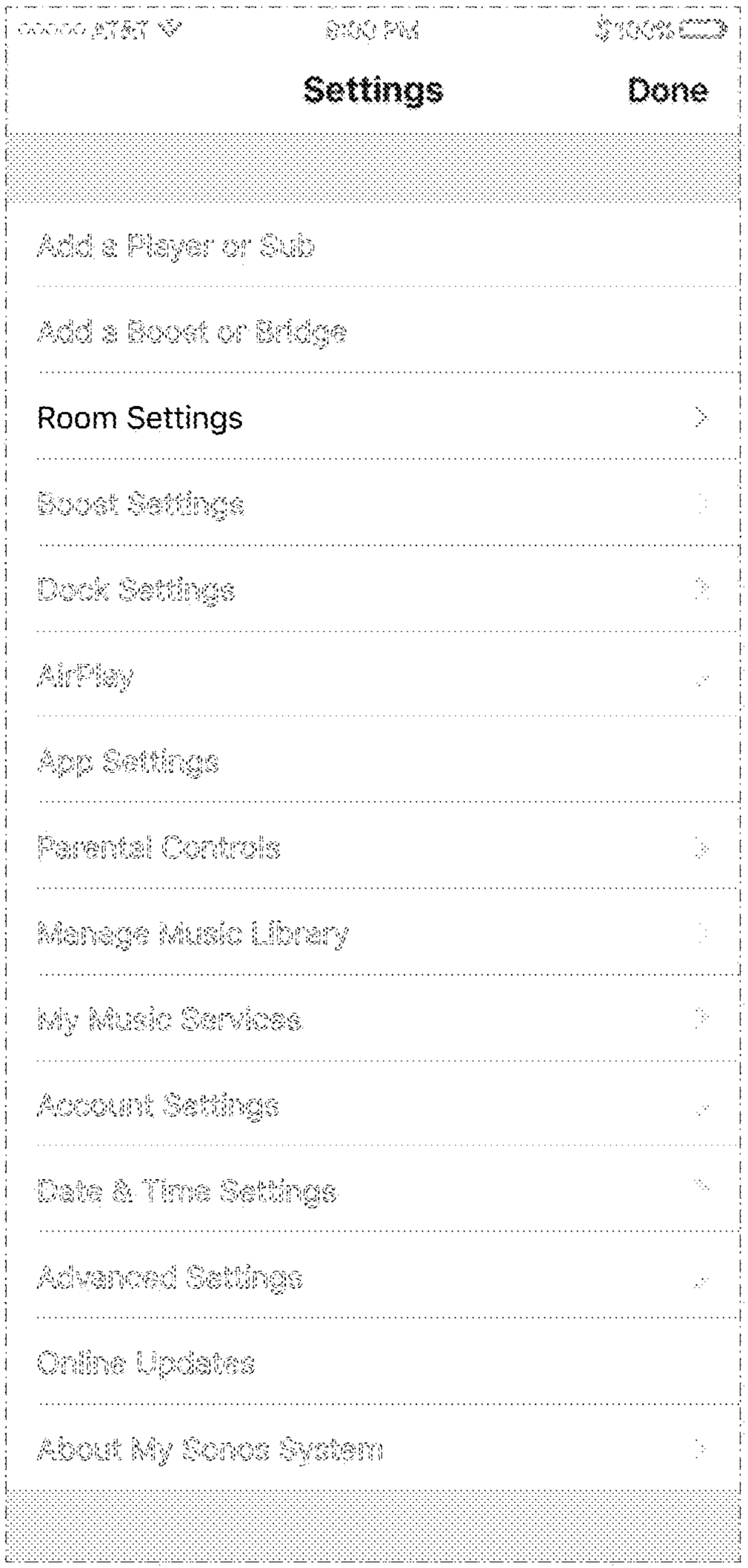
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 51

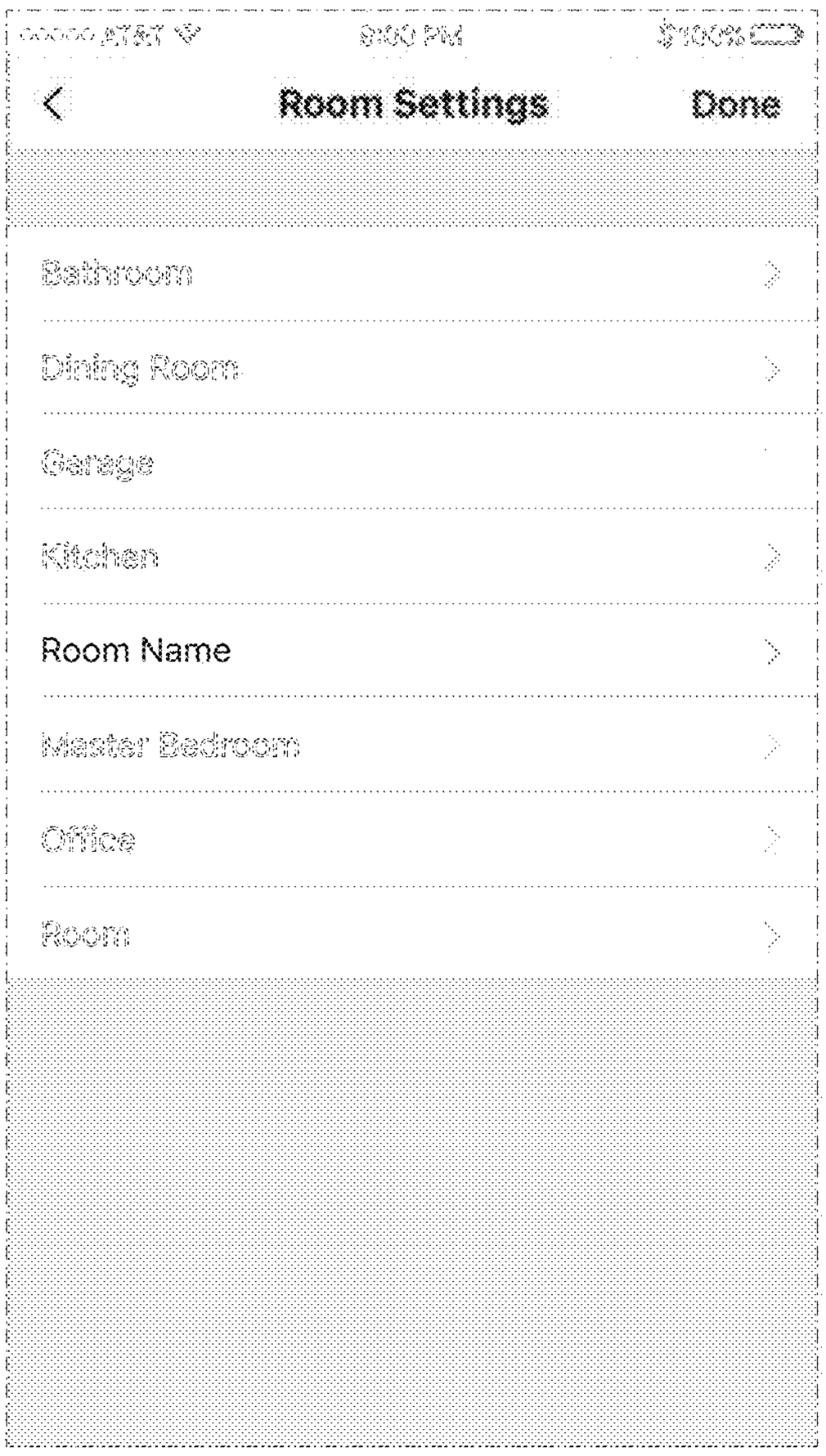
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 52

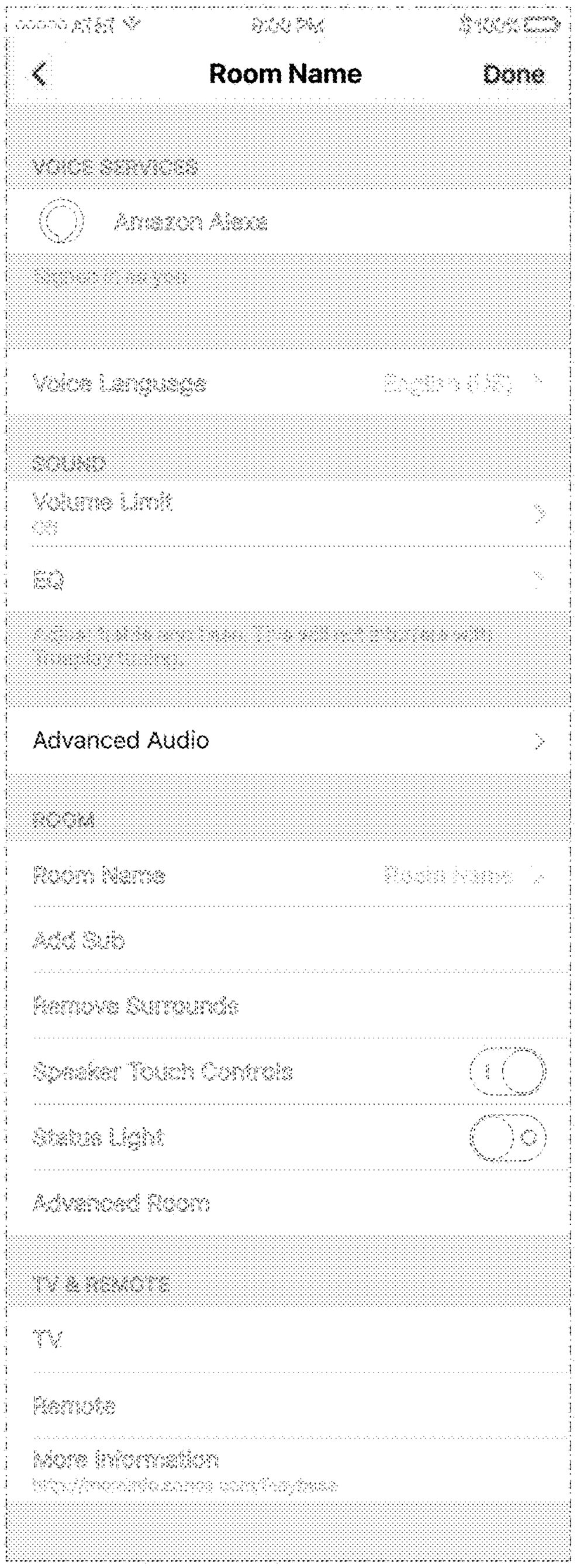
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 53

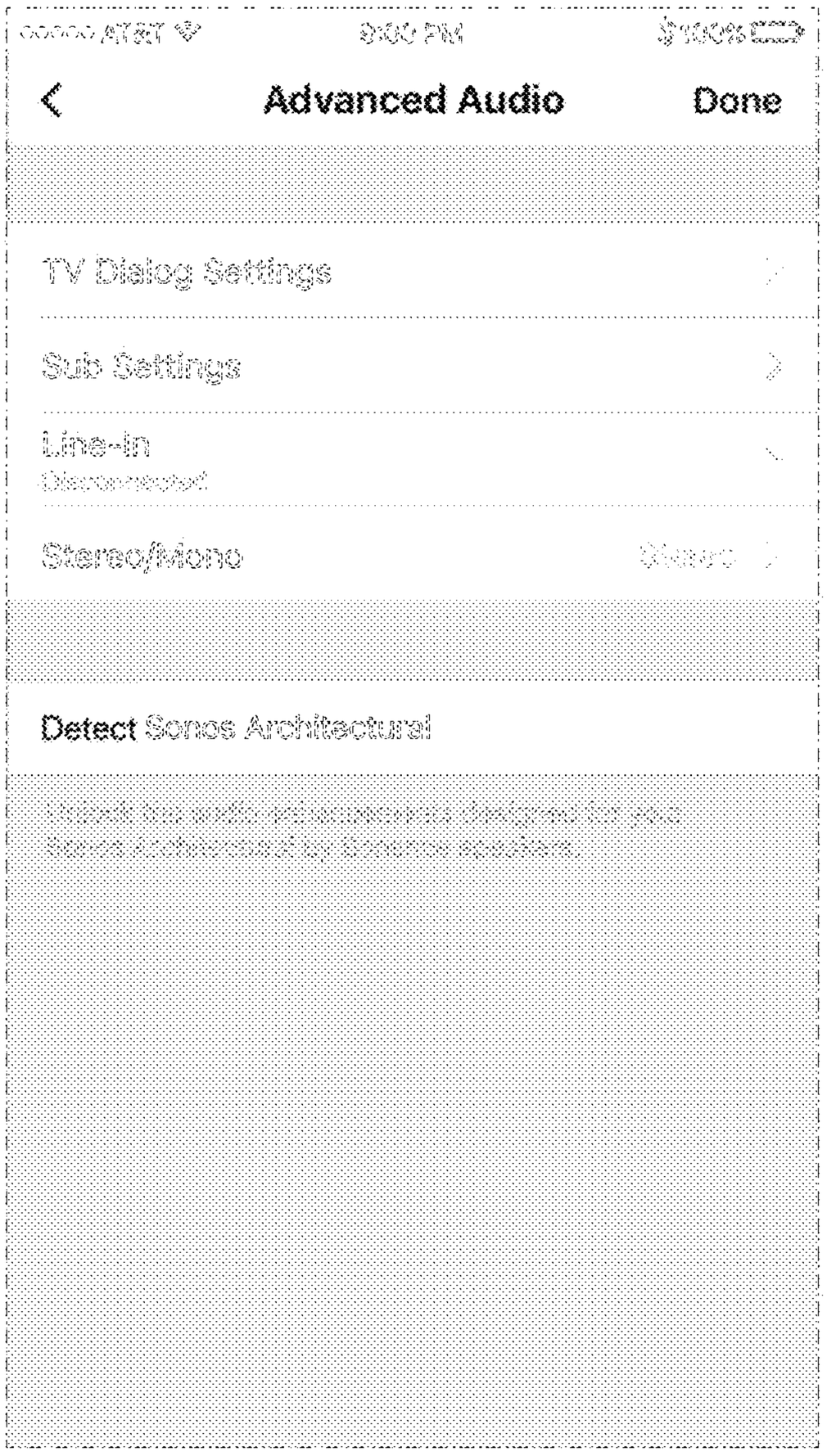
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 54

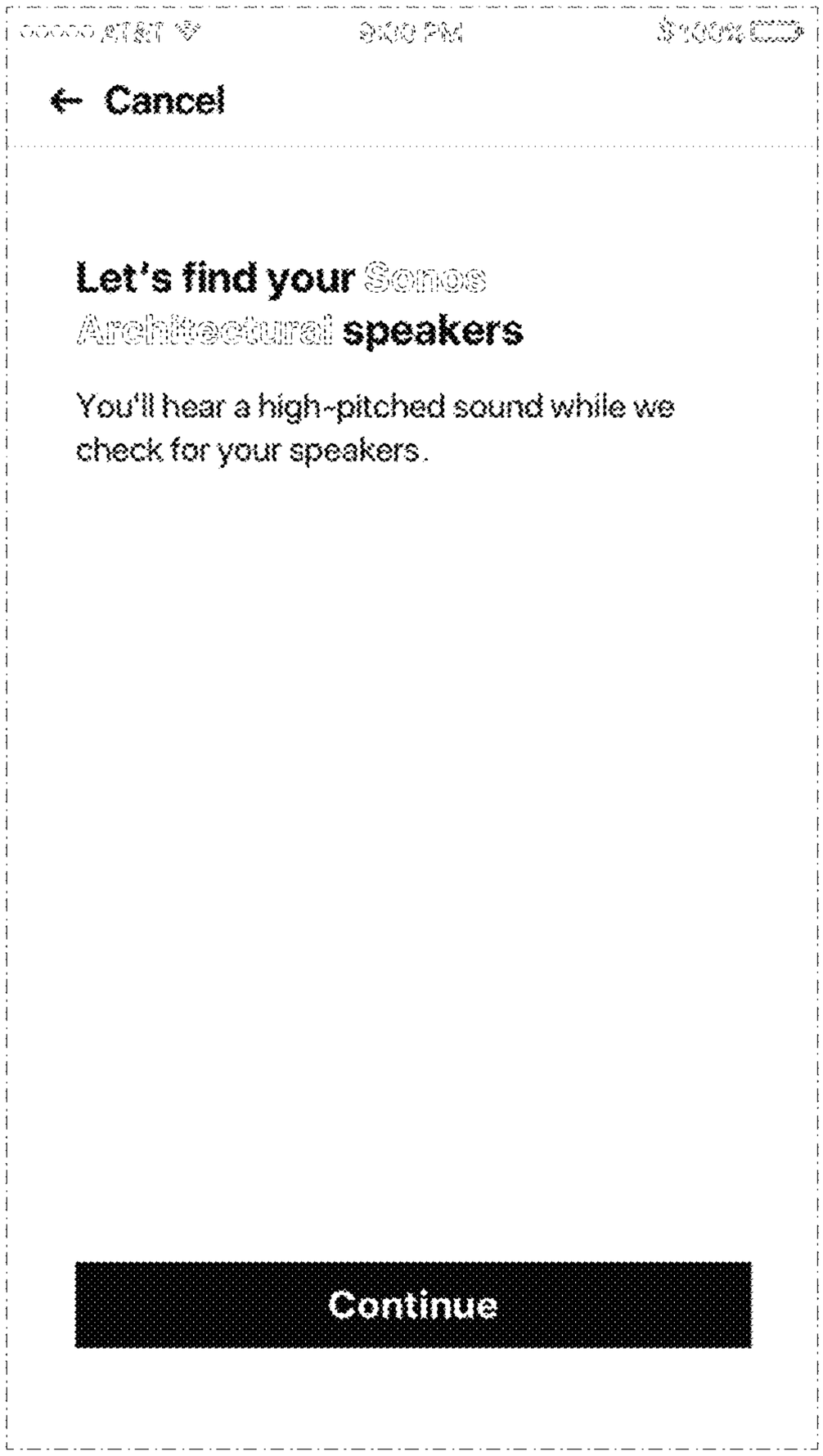
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 55

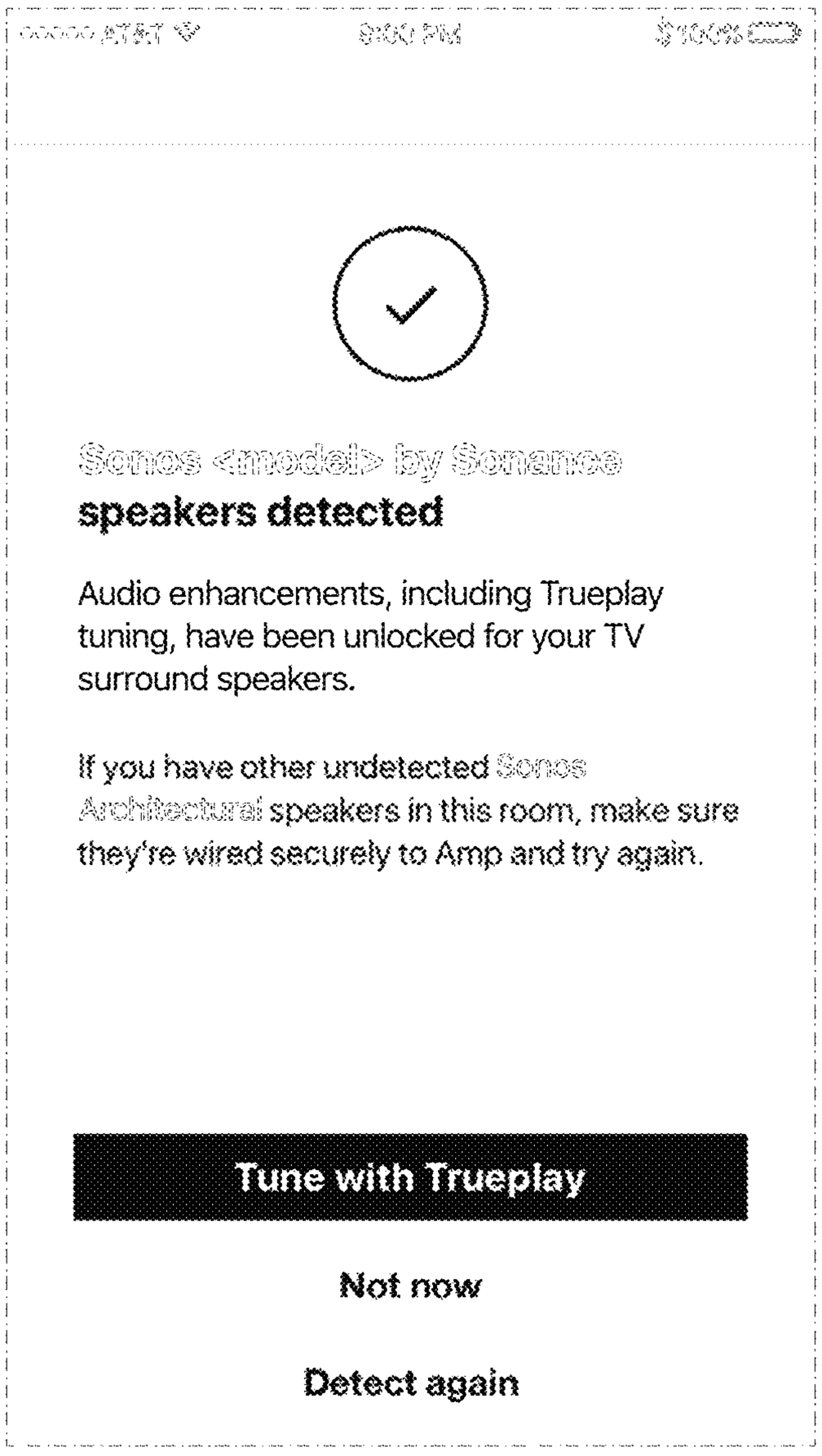
AT&T
9:00 PM
100%
Sonos <model> by Sonance
speakers detected
Audio enhancements, including Trueplay tuning, have been unlocked for your TV surround speakers.
If you have other undetected Sonos Architectural speakers in this room, make sure they're wired securely to Amp and try again.
Tune with Trueplay
Not now
Detect again

FIG. 56

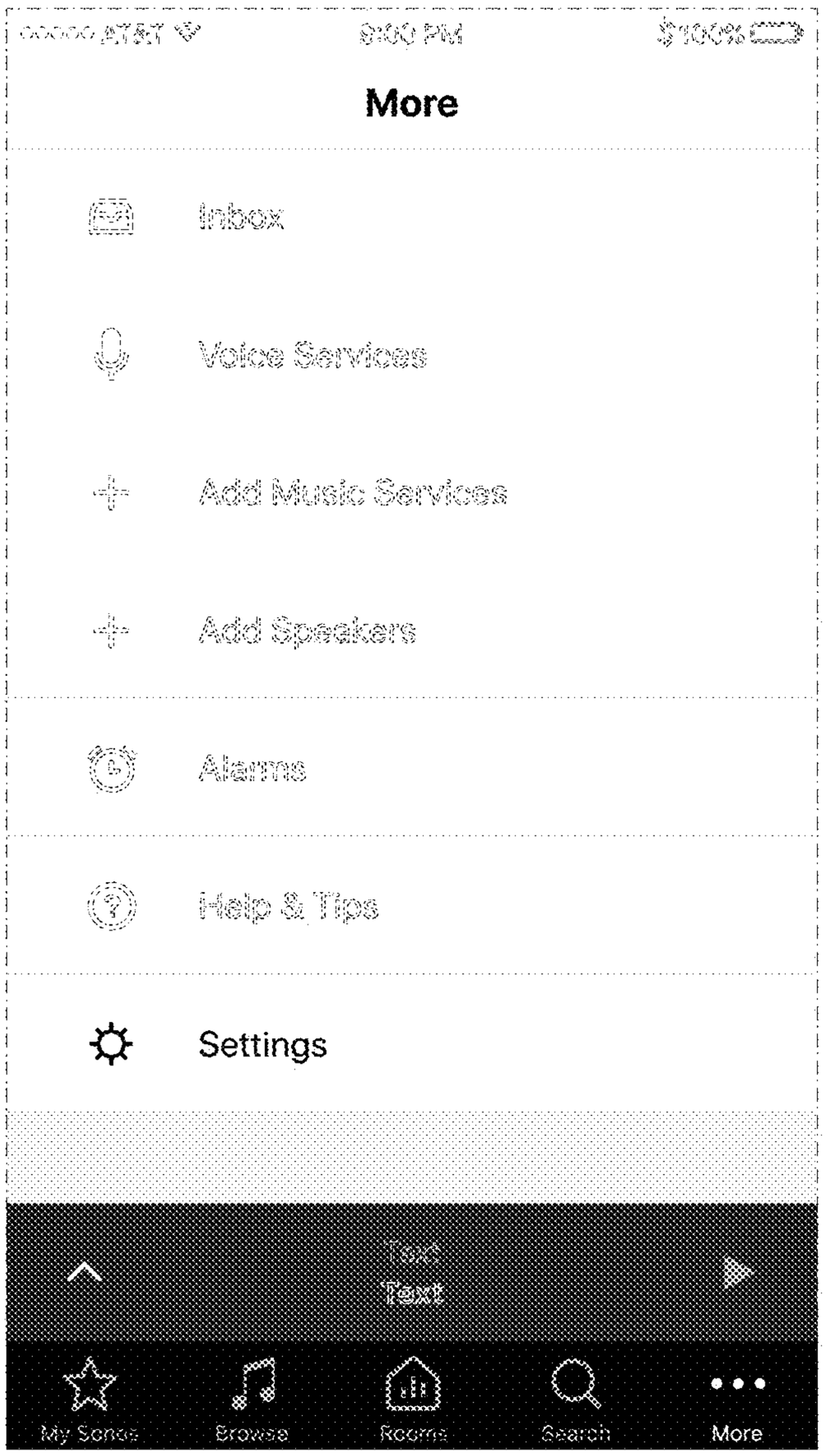
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 57

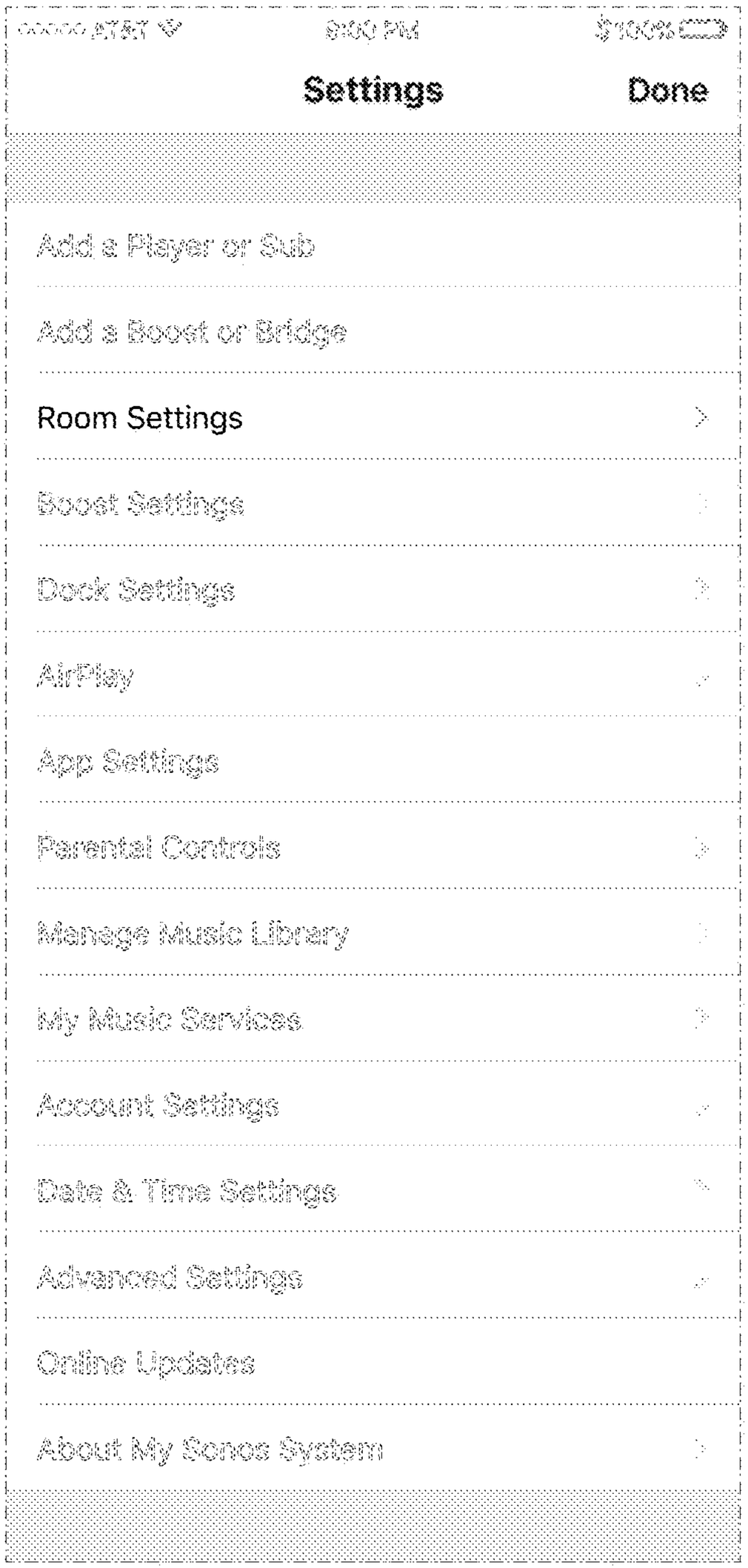
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 58

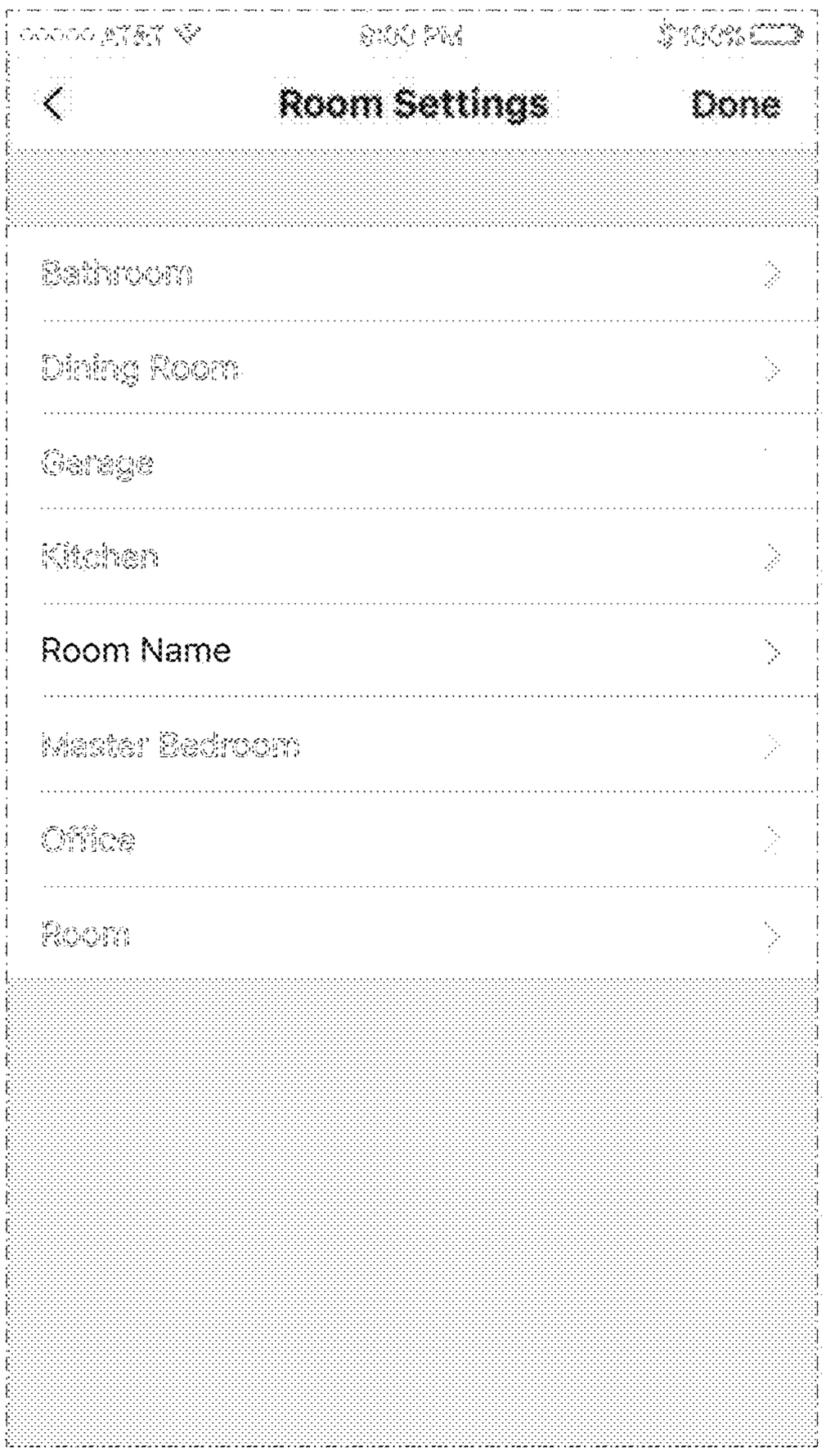
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 59

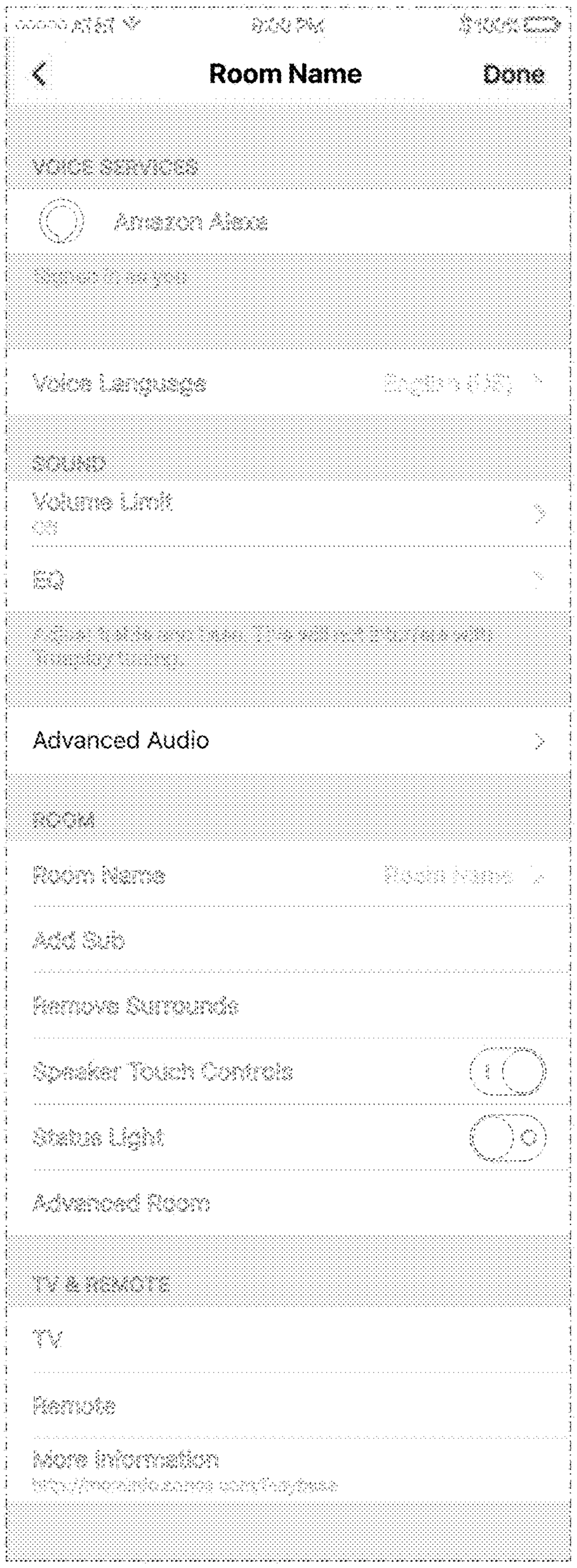
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 60

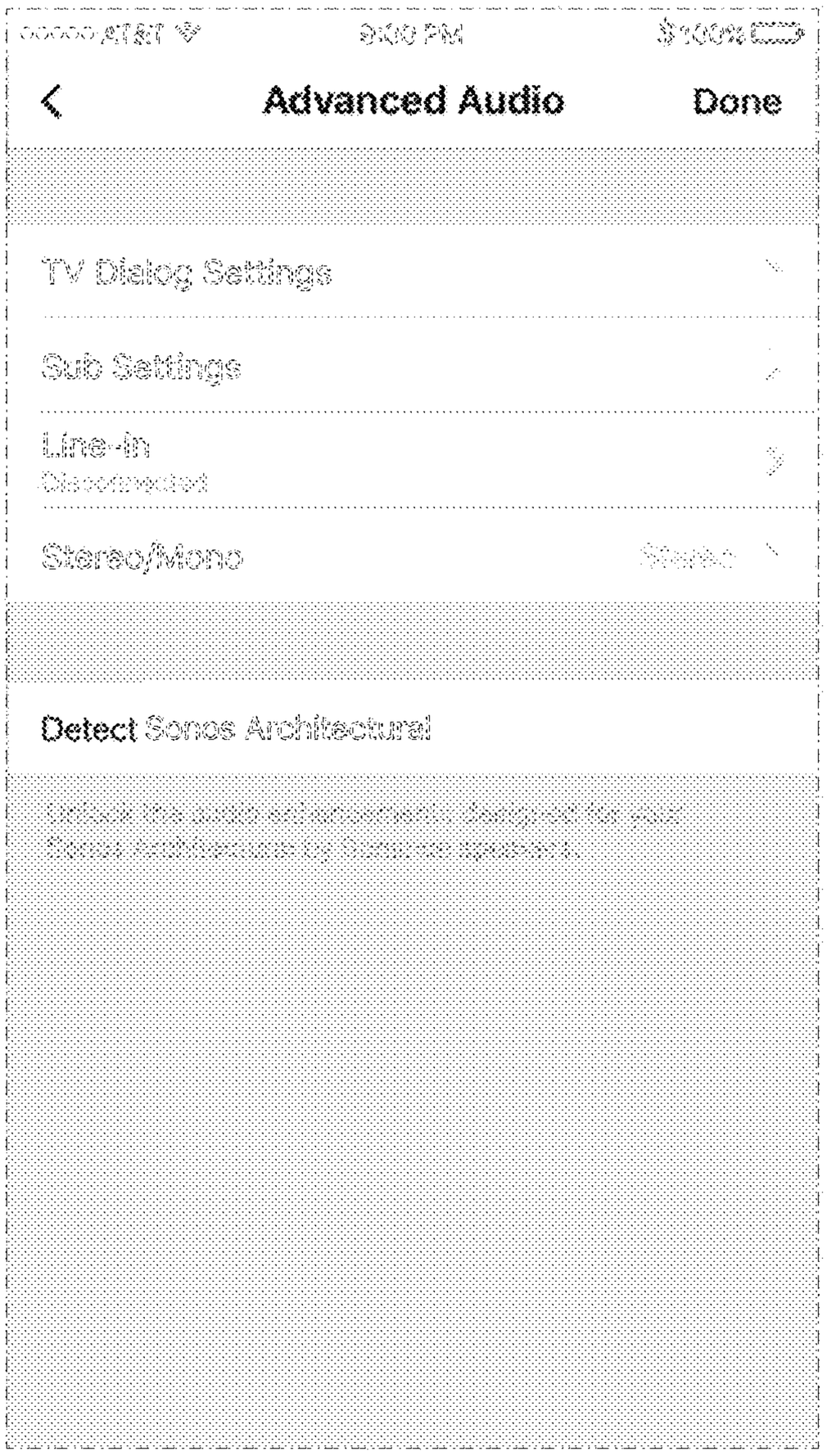
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 61

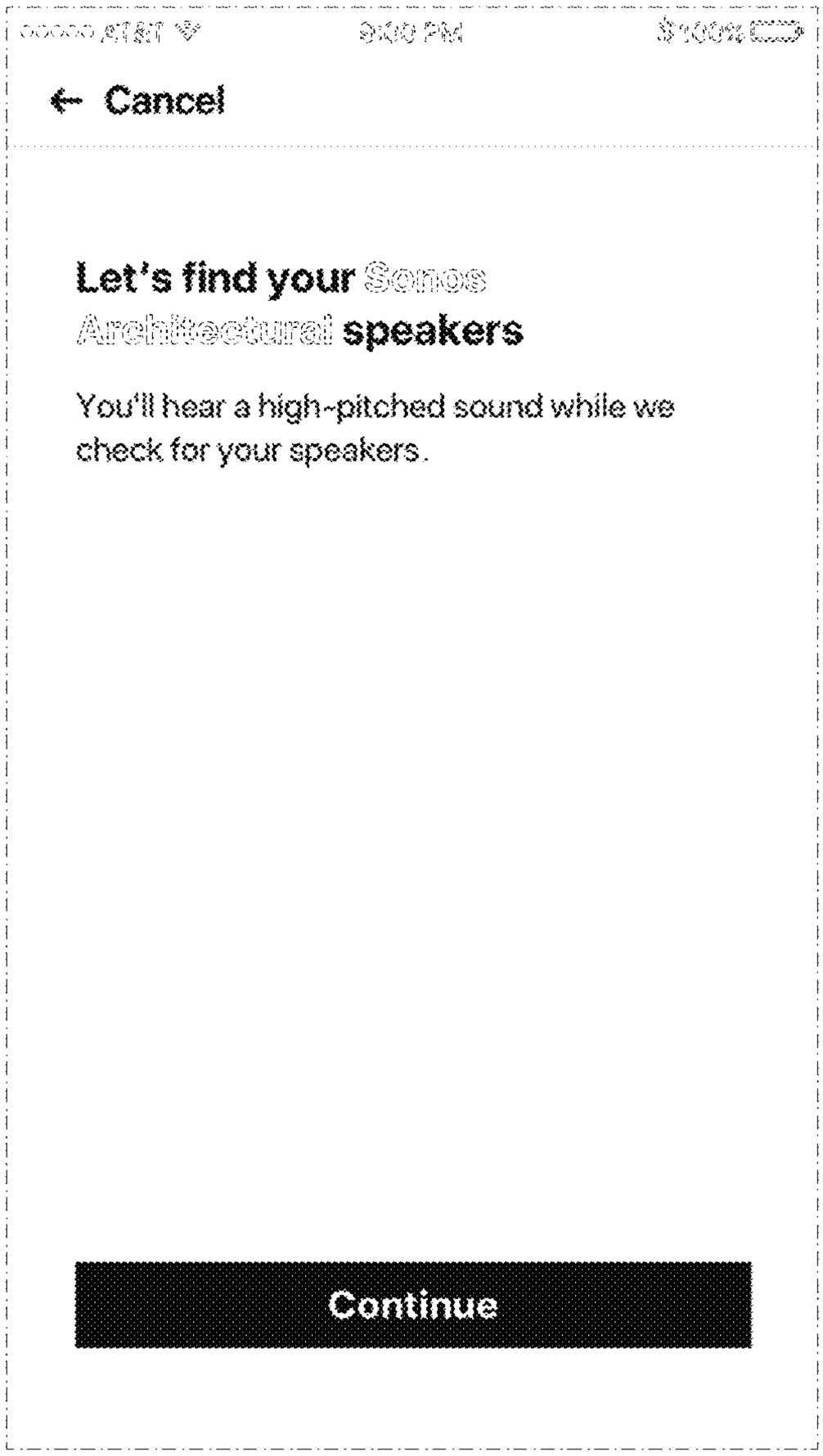
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 62

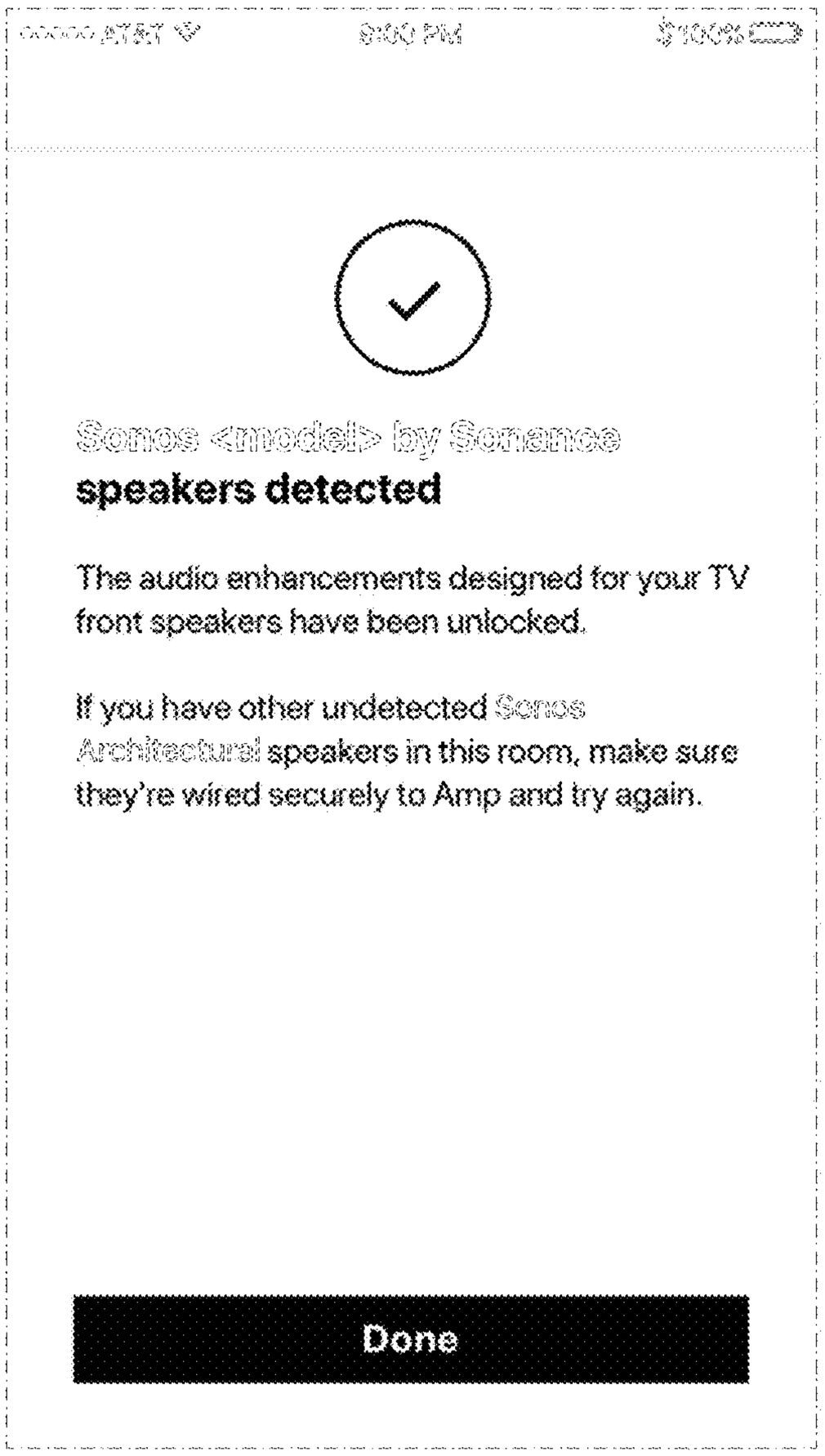
AT&T
9:00 PM
100%
Sonos <model> by Sonance
speakers detected
The audio enhancements designed for your TV front speakers have been unlocked.
If you have other undetected Sonos Architectural speakers in this room, make sure they're wired securely to Amp and try again.
Done

FIG. 63

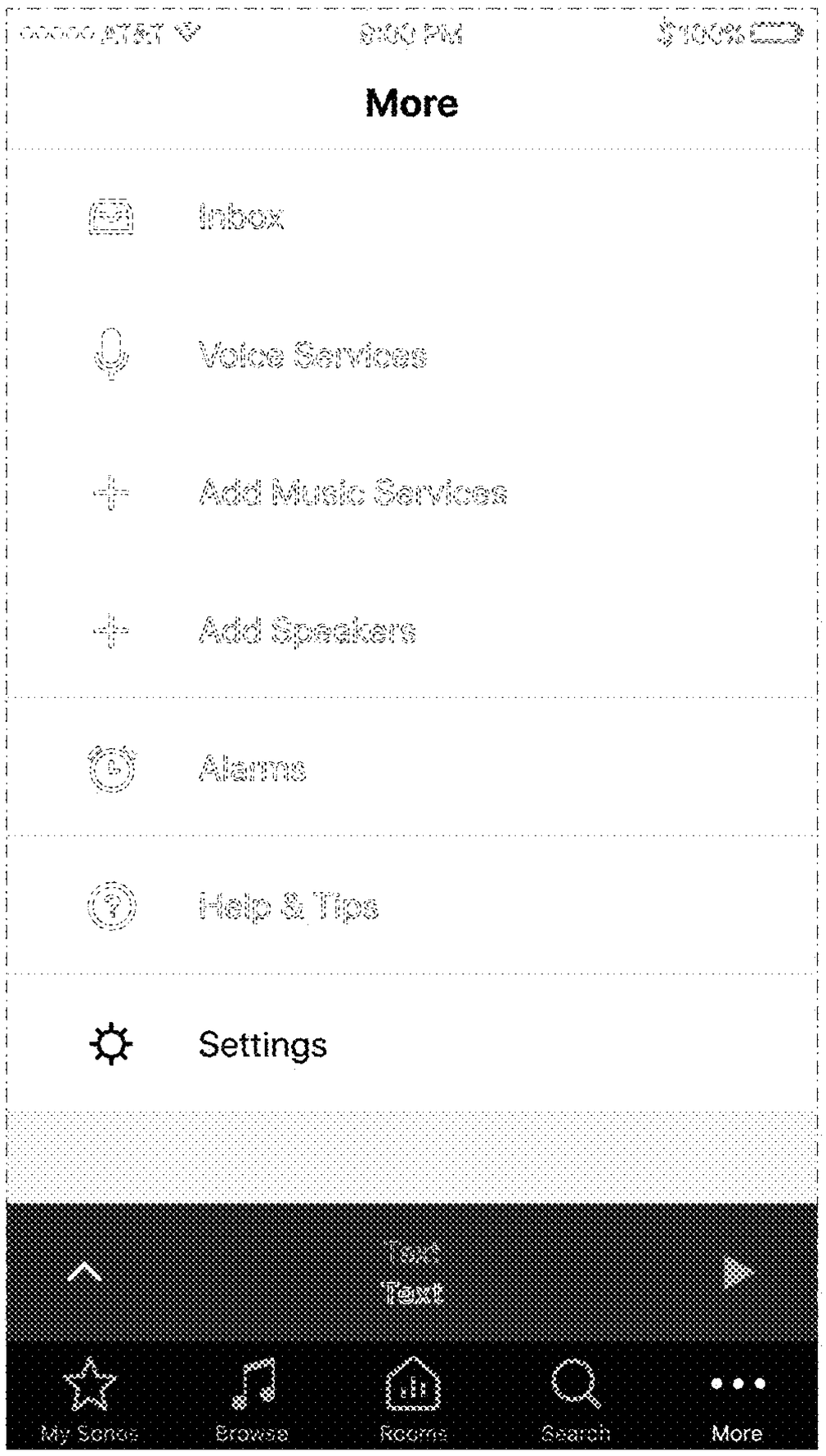
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 64

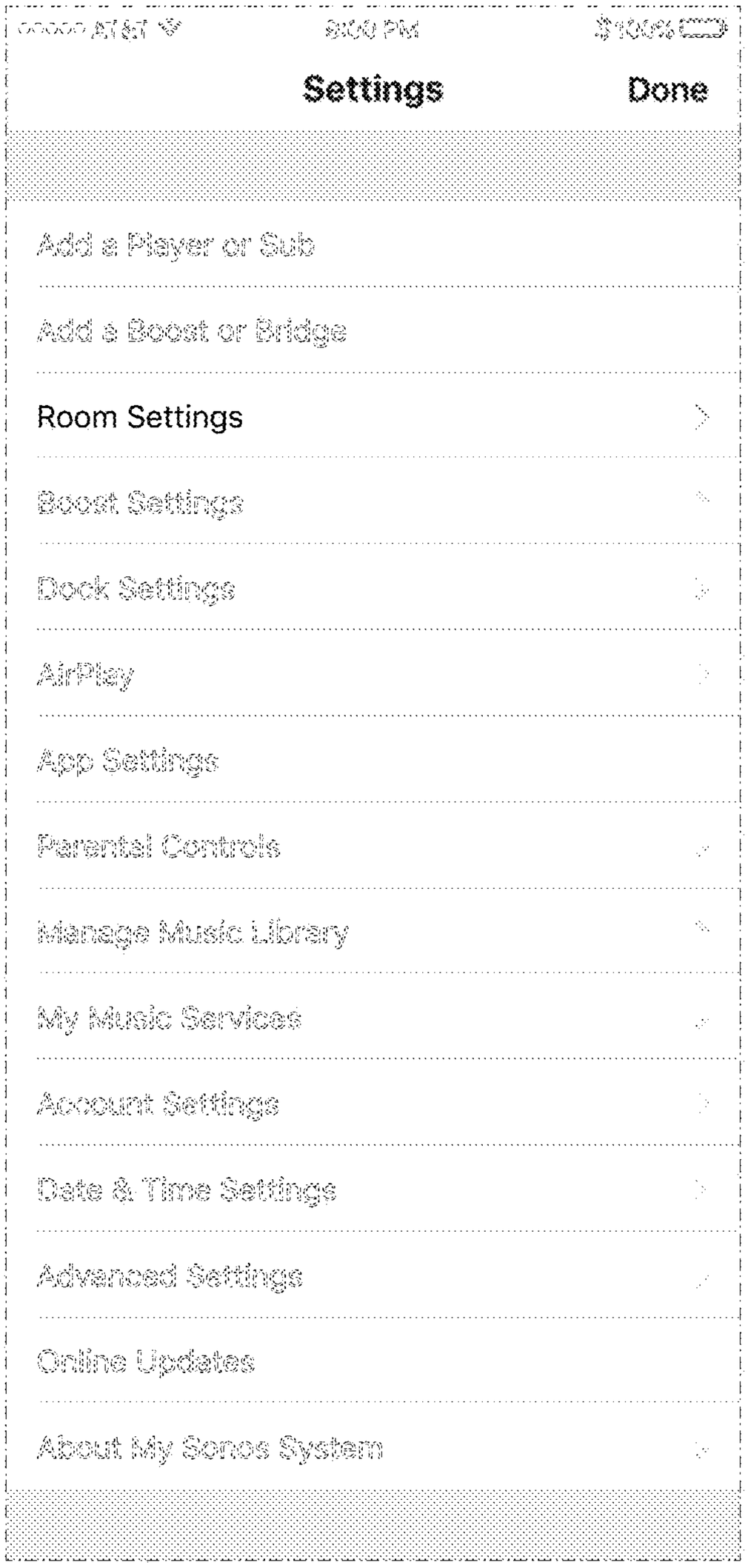
oooo AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 65

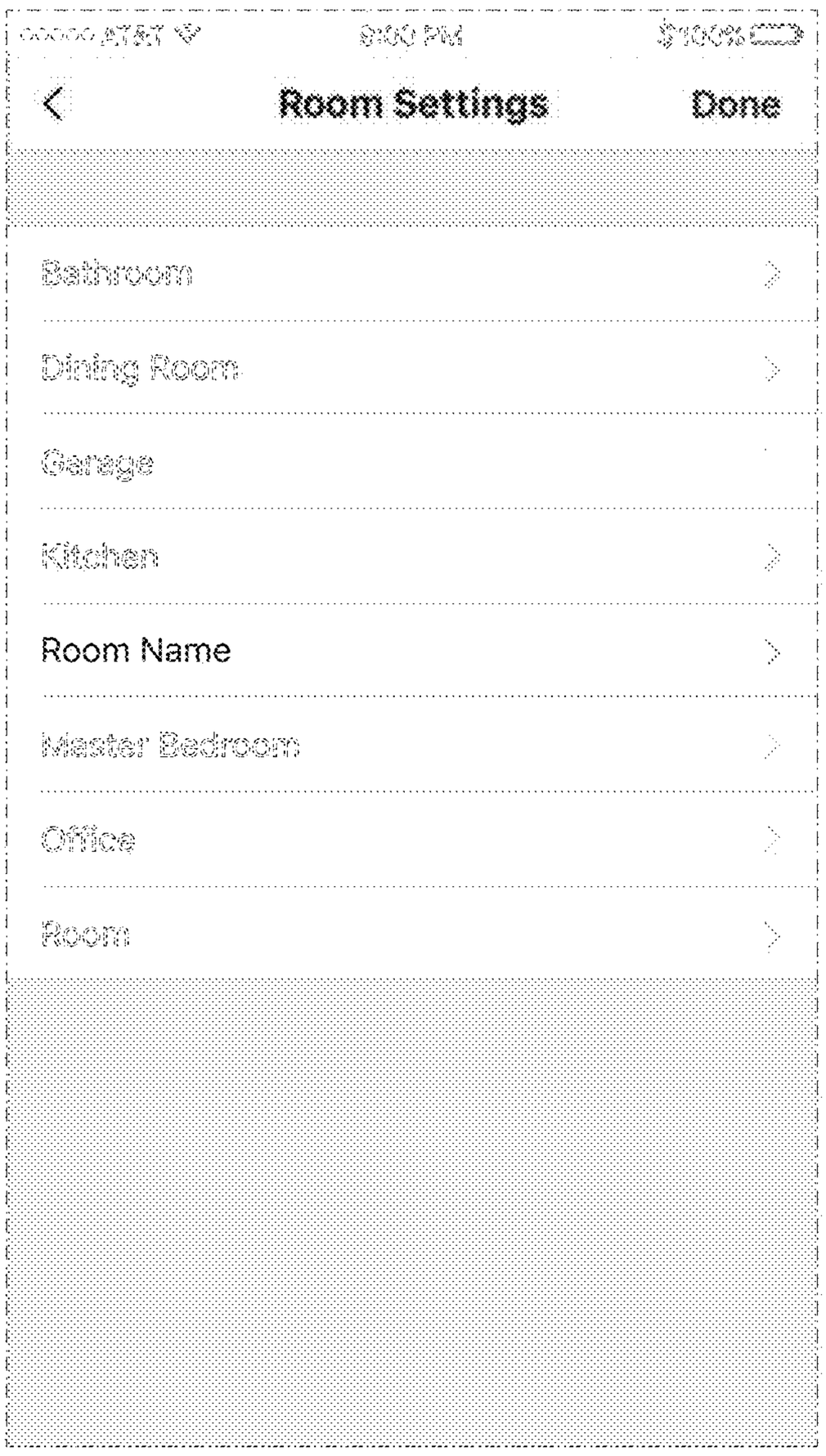
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 66

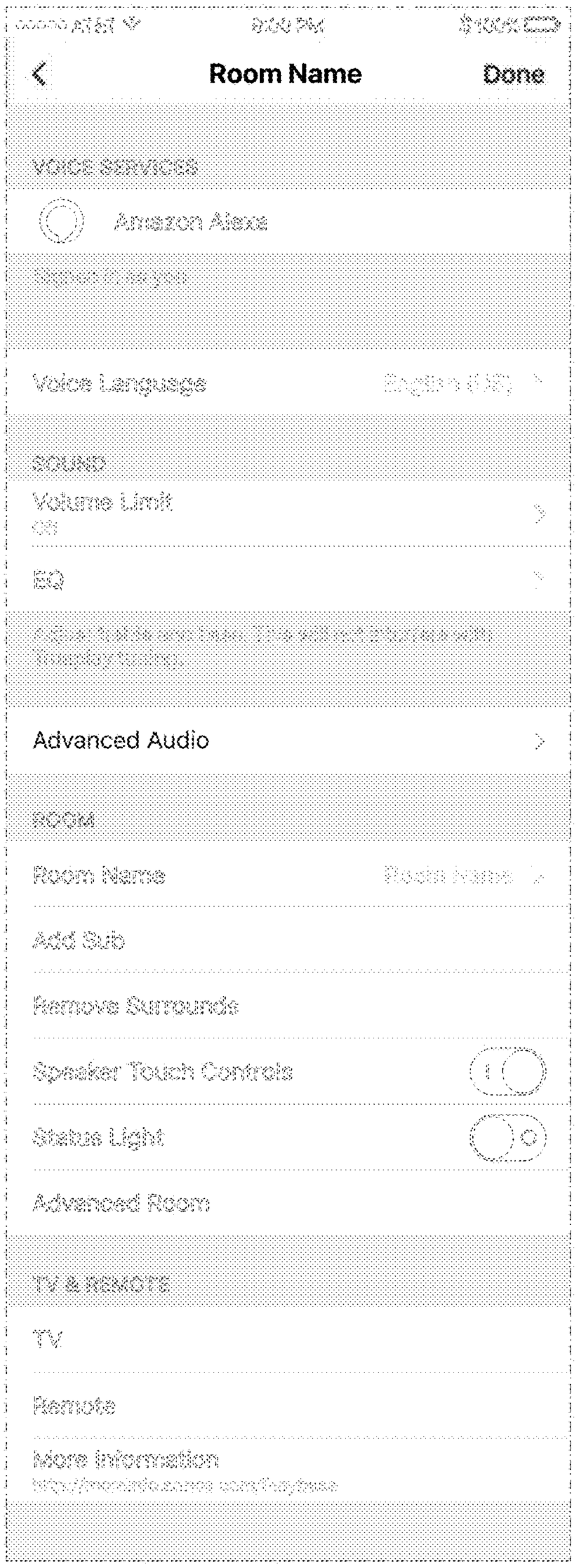
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 67

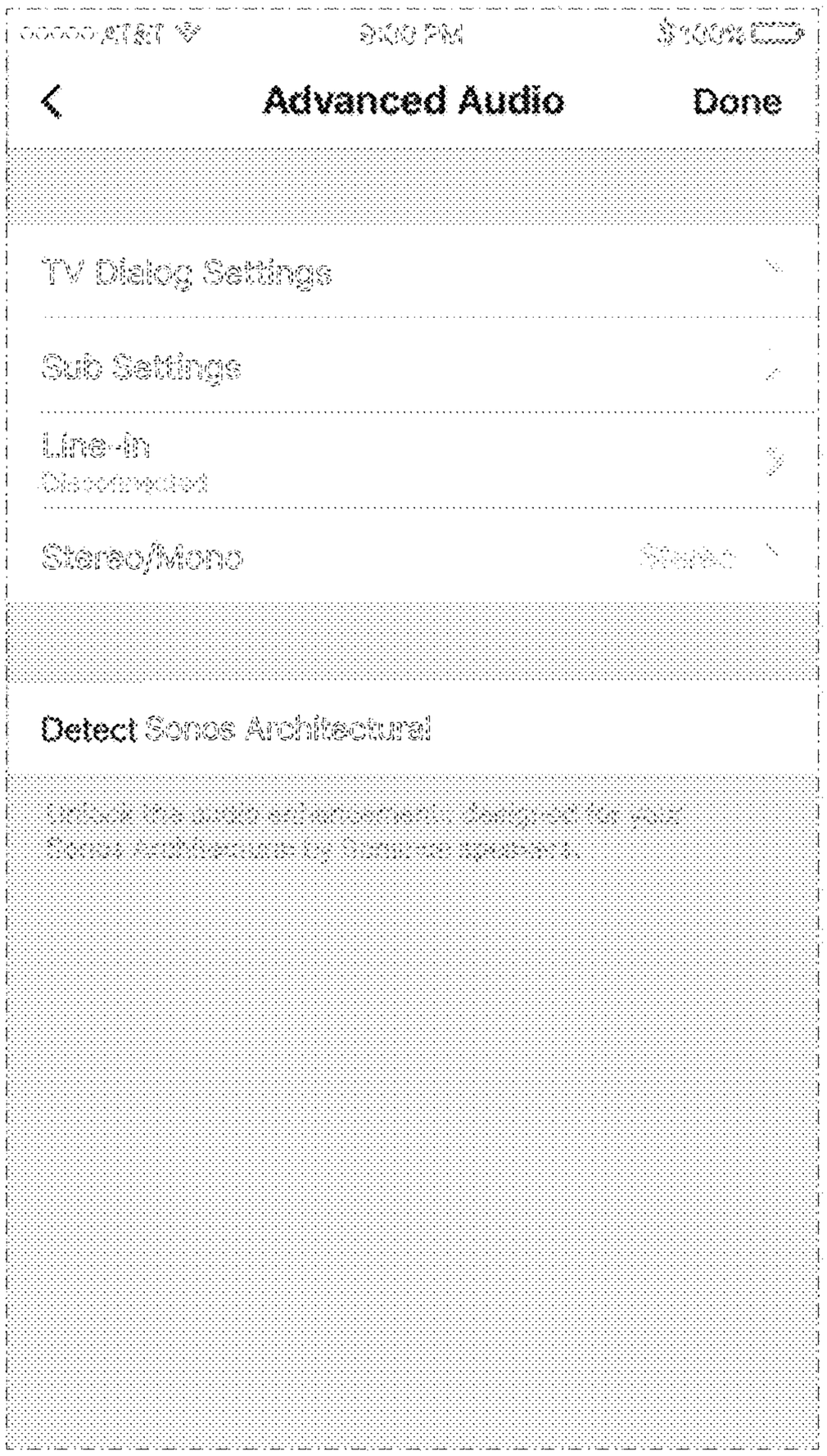
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 68

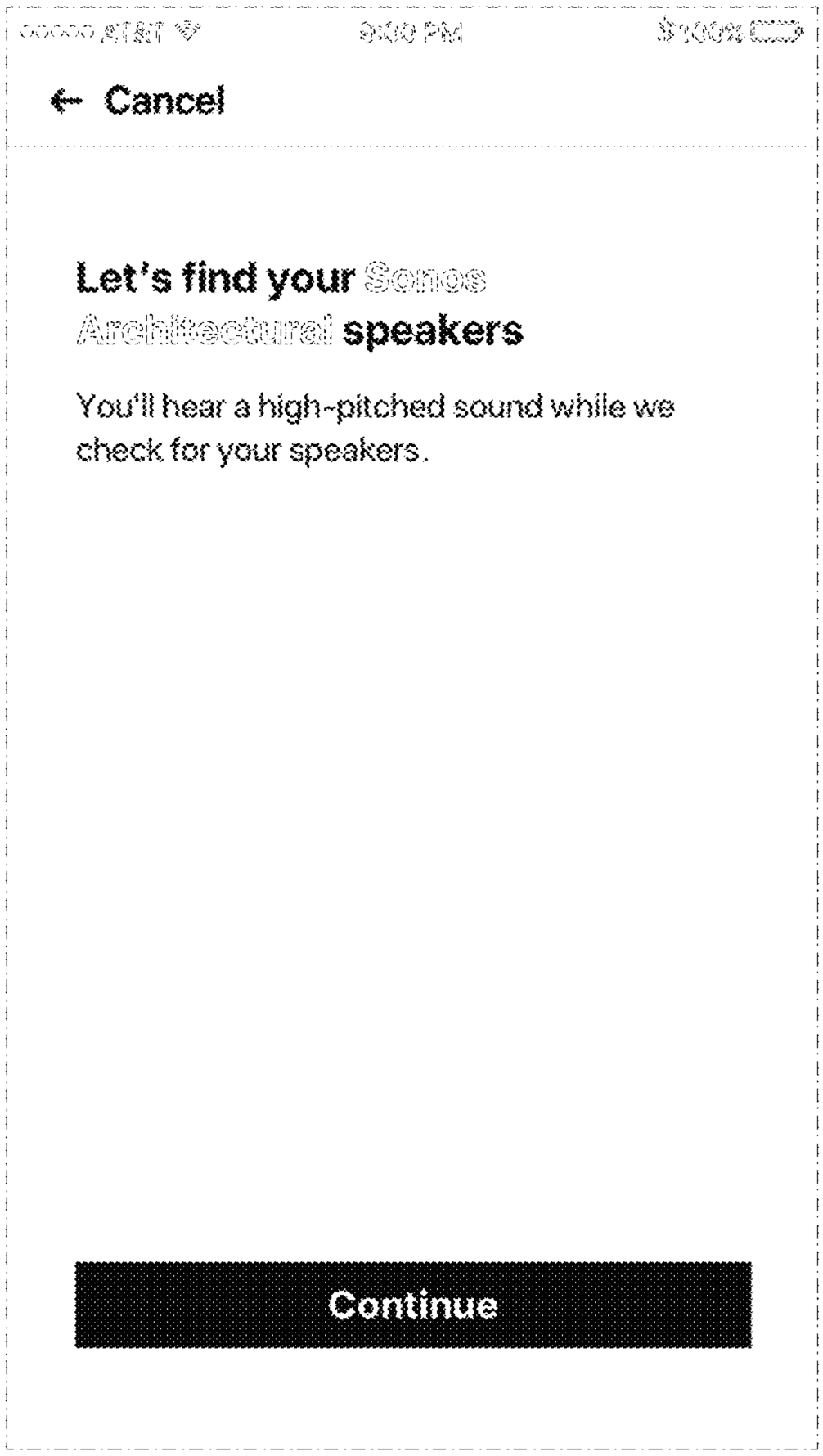
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 69

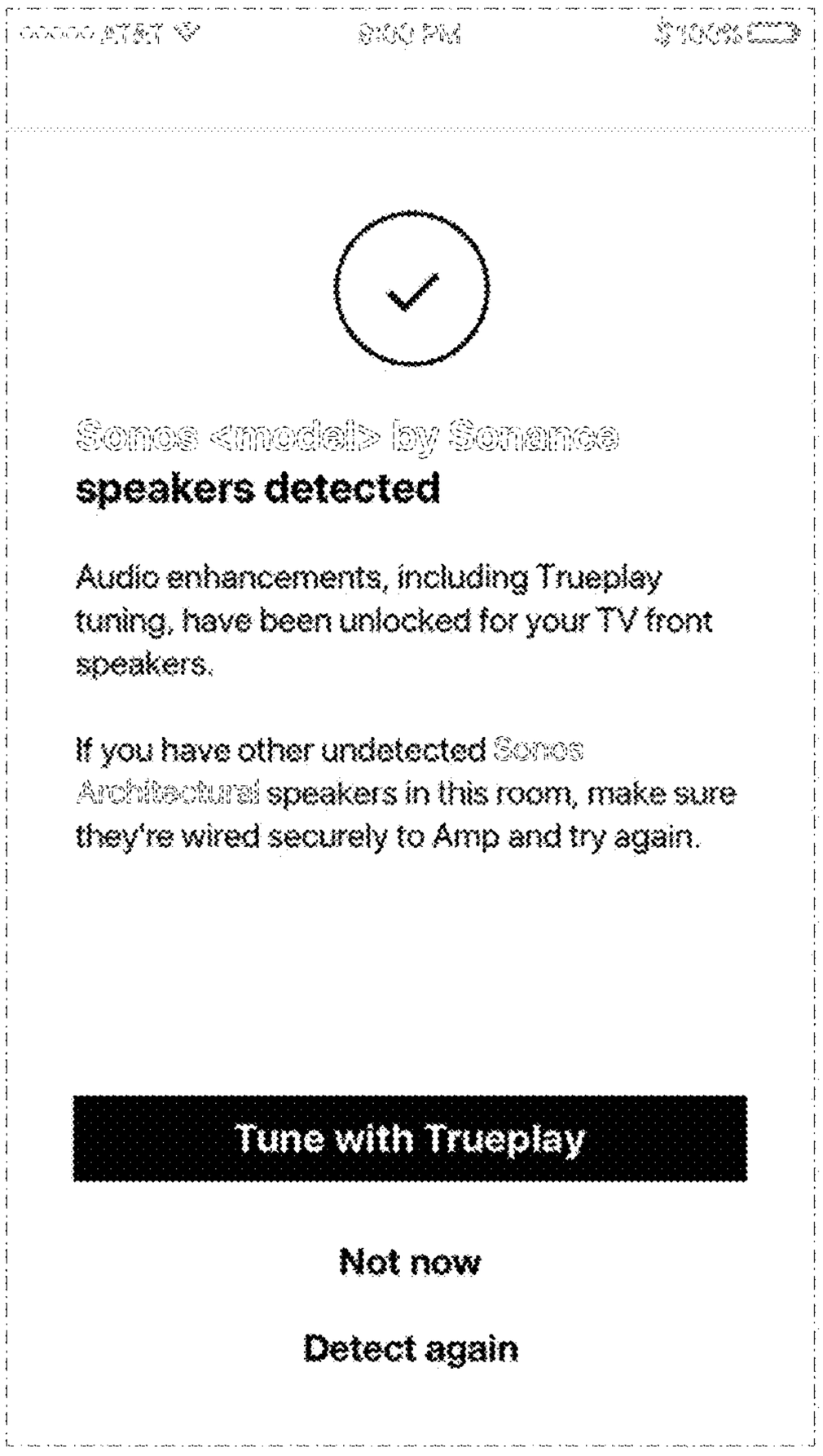
AT&T
9:00 PM
100%
Sonos <model> by Sonance
speakers detected
Audio enhancements, including Trueplay tuning, have been unlocked for your TV front speakers.
If you have other undetected Sonos Architectural speakers in this room, make sure they're wired securely to Amp and try again.
Tune with Trueplay
Not now
Detect again

FIG. 70

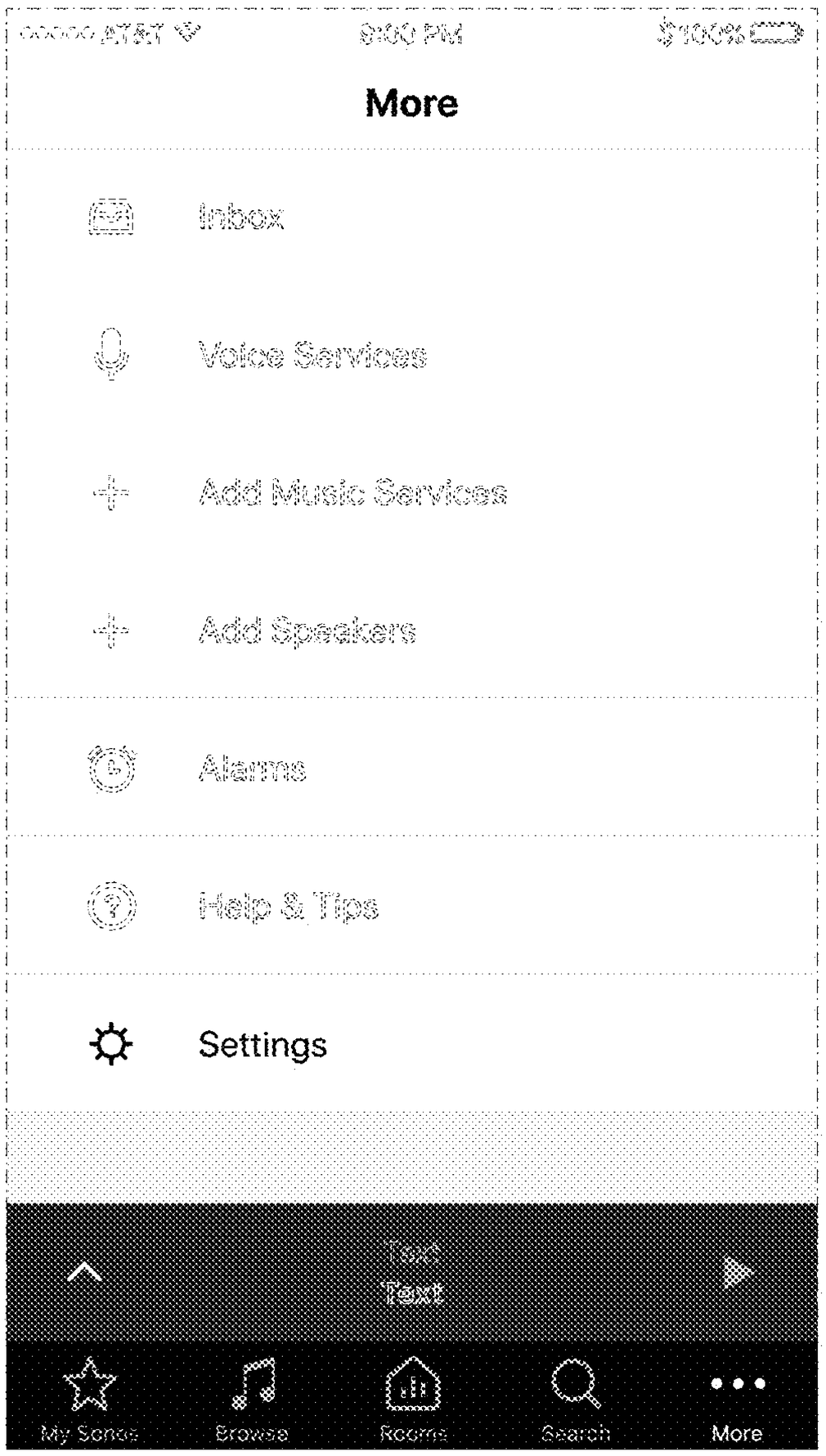
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 71

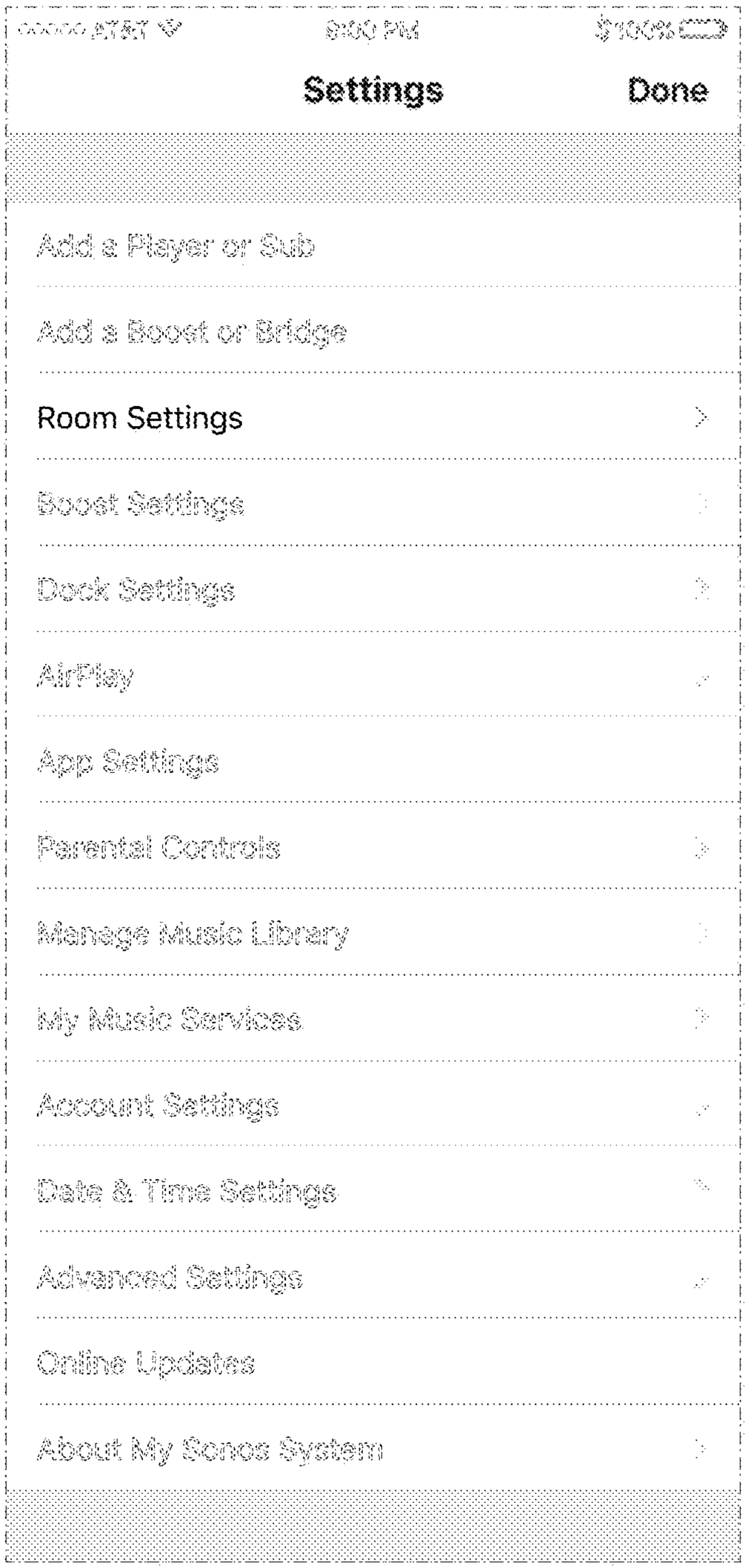
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 72

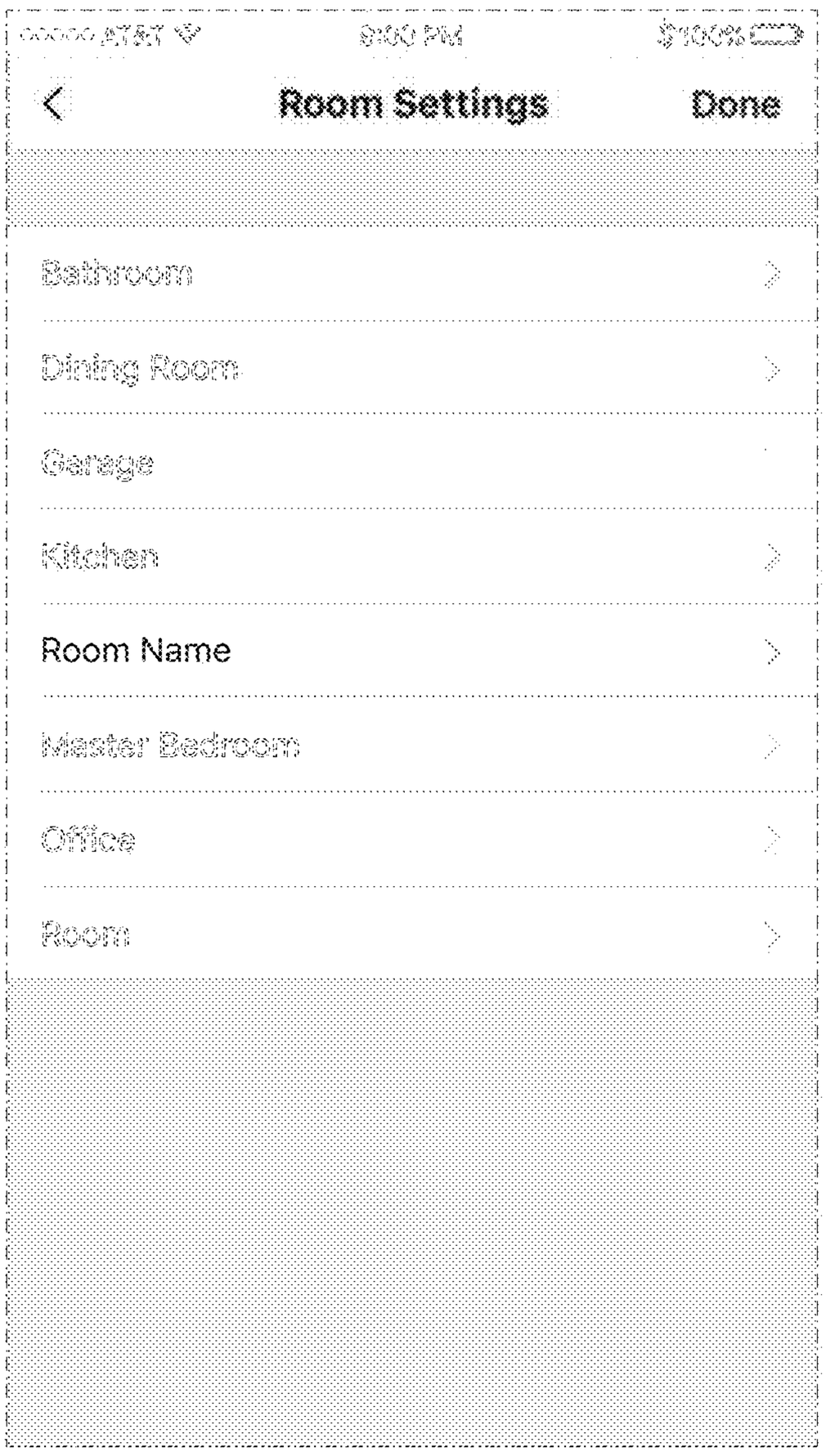
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 73

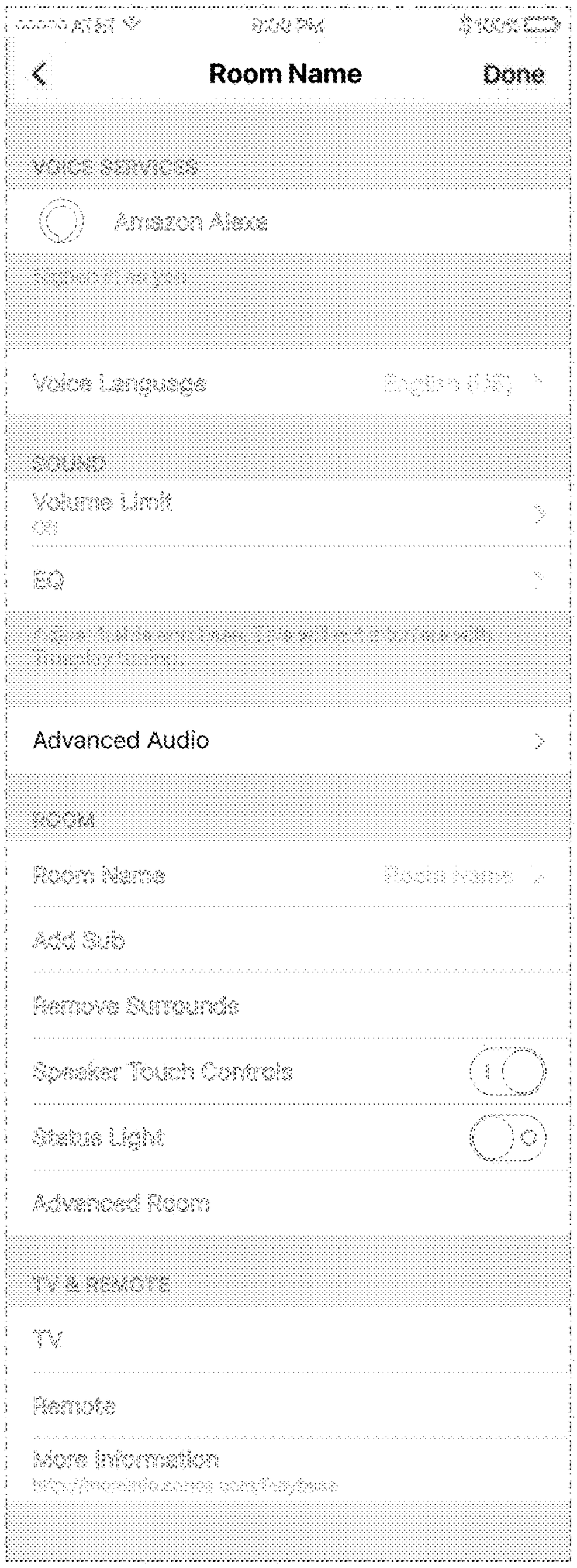
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 74

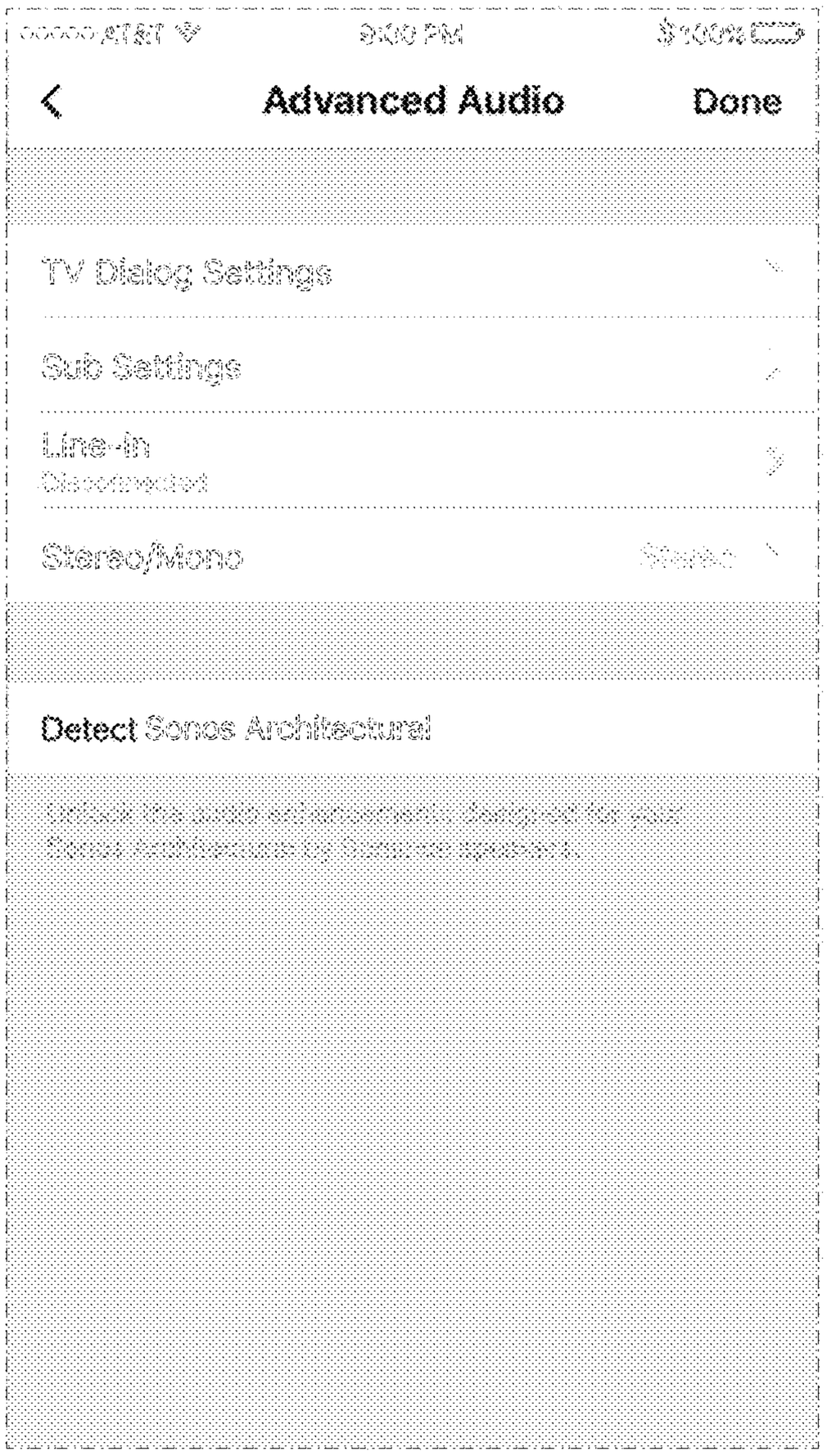
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 75

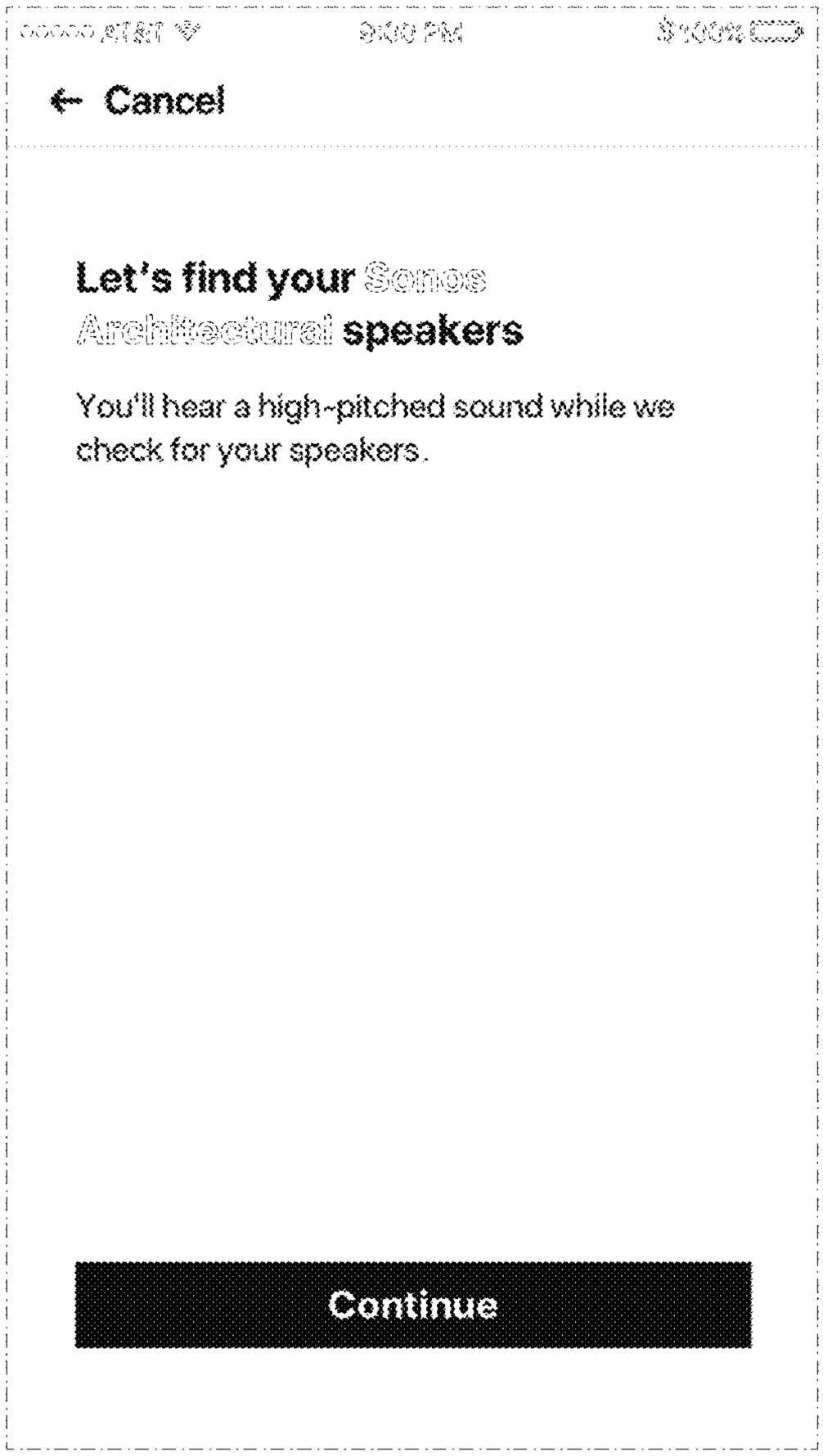
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 76

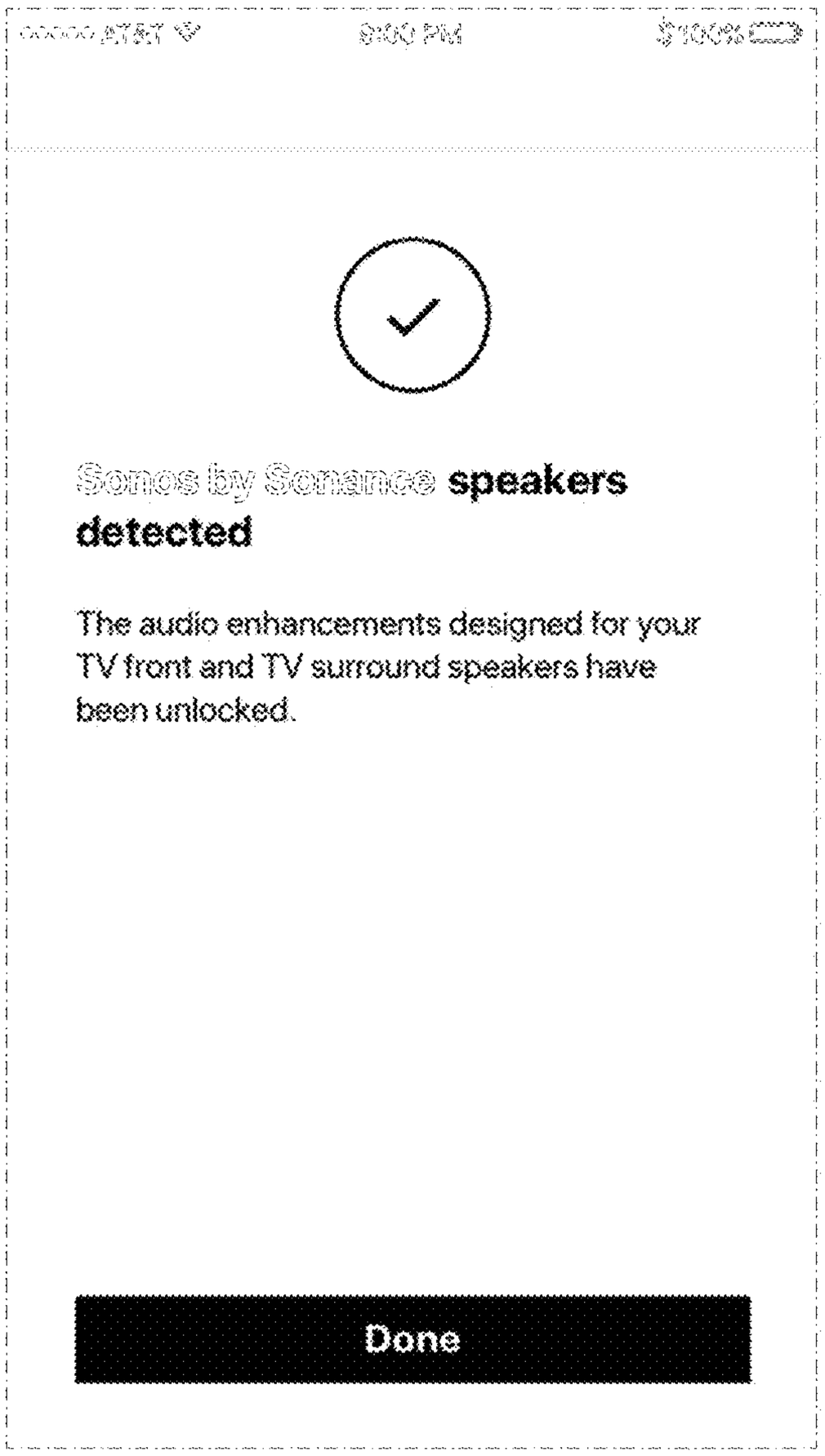
AT&T
9:00 PM
100%
Sonos by Sonance speakers detected
The audio enhancements designed for your TV front and TV surround speakers have been unlocked.
Done

FIG. 77

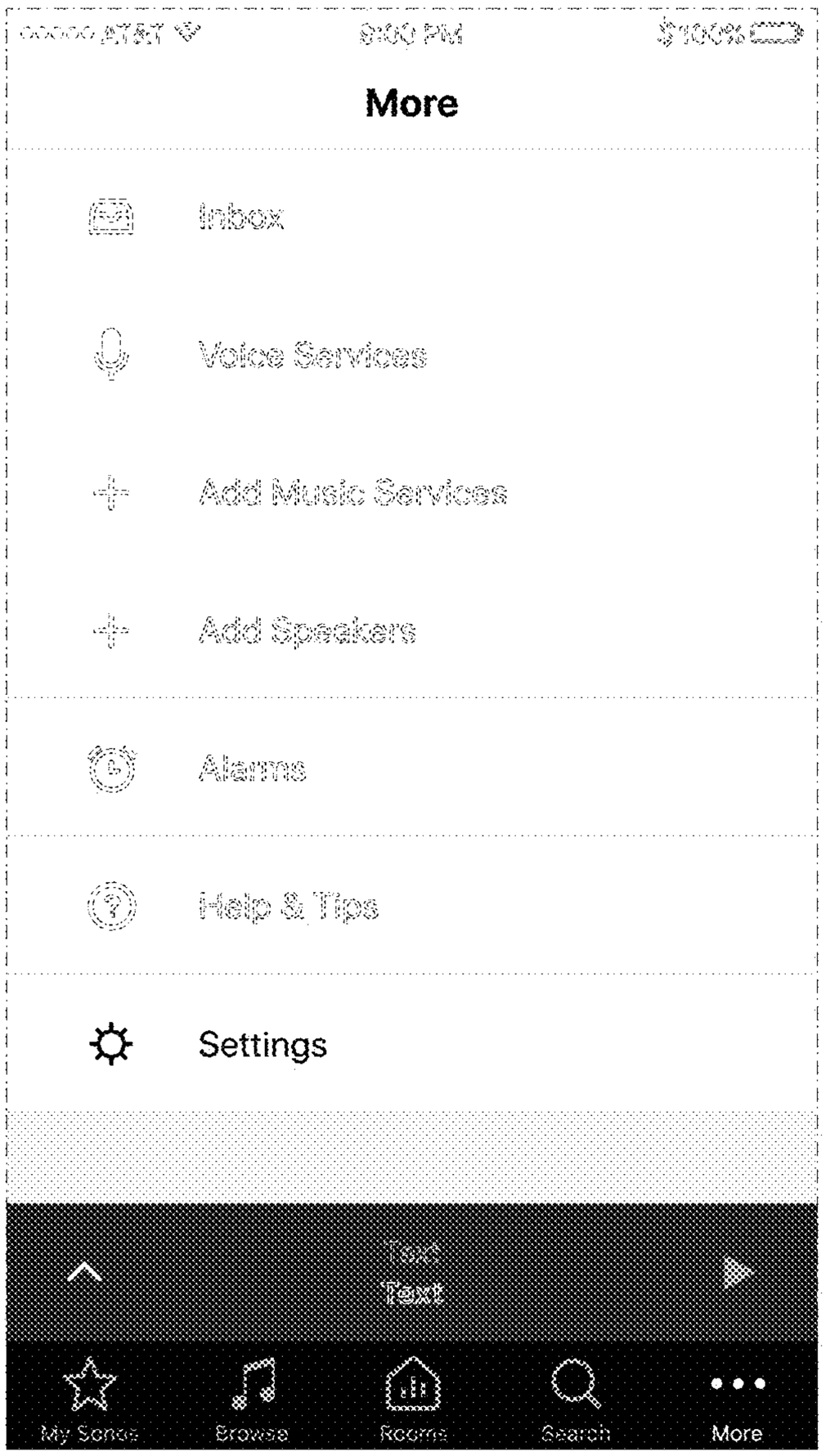
AT&T
9:00 PM
100%
More
Inbox
Voice Services
Add Music Services
Add Speakers
Alarms
Help & Tips
Settings
Text
Text
My Sonos
Browse
Rooms
Search
More

FIG. 78

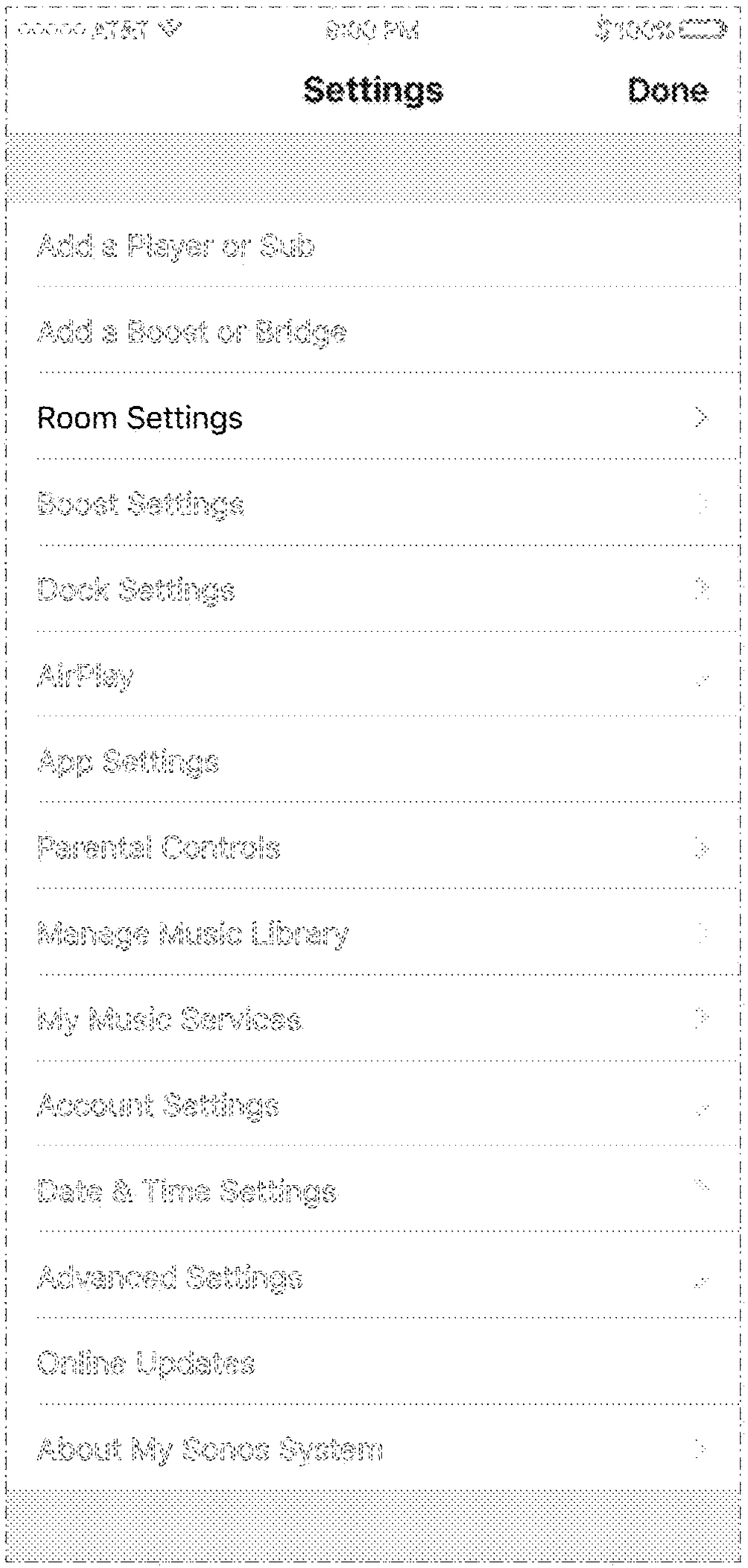
AT&T
9:00 PM
100%
Settings
Done
Add a Player or Sub
Add a Boost or Bridge
Room Settings
Boost Settings
Dock Settings
AirPlay
App Settings
Parental Controls
Manage Music Library
My Music Services
Account Settings
Date & Time Settings
Advanced Settings
Online Updates
About My Sonos System

FIG. 79

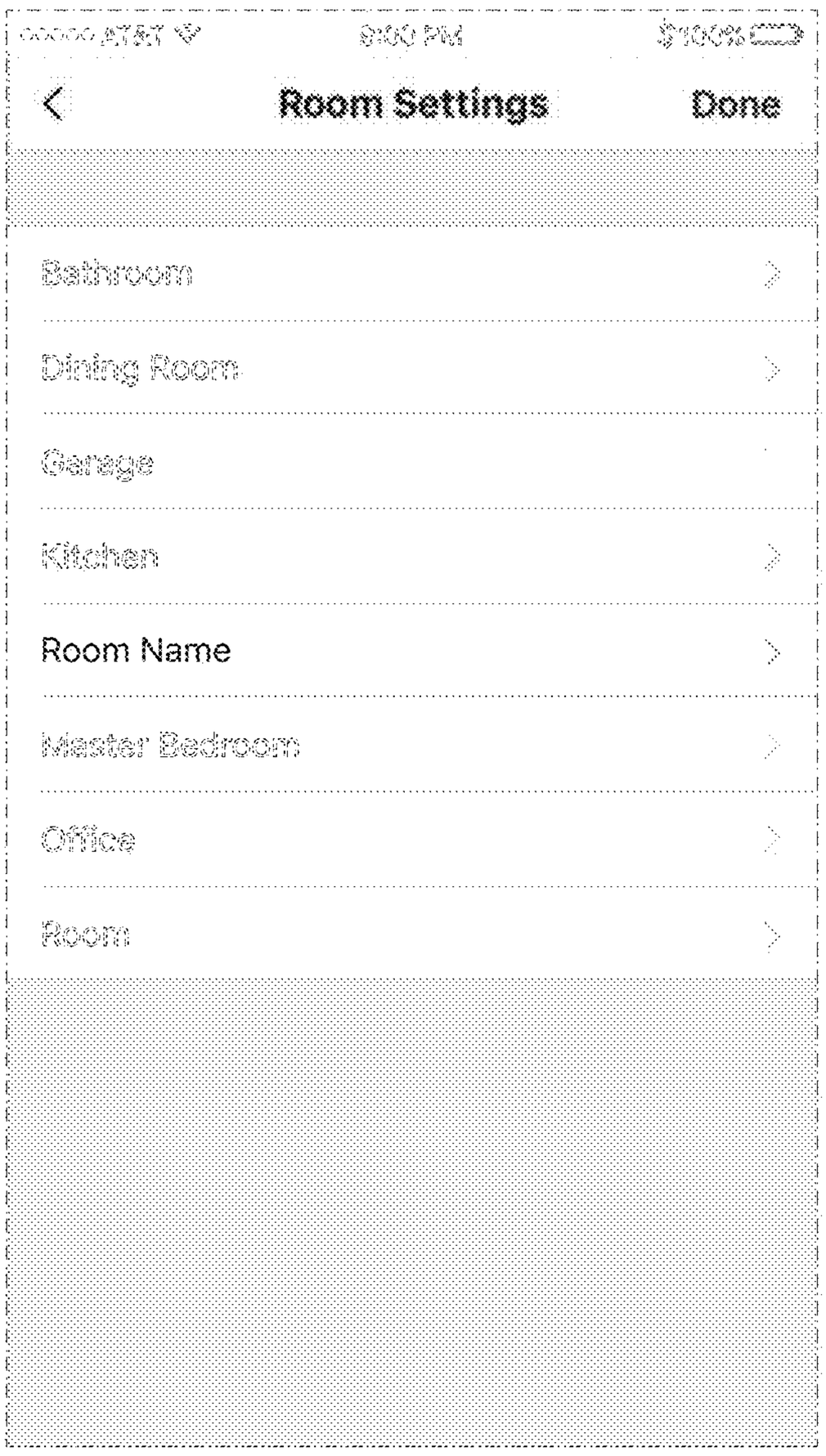
AT&T
9:00 PM
100%
Room Settings
Done
Bathroom
Dining Room
Garage
Kitchen
Room Name
Master Bedroom
Office
Room

FIG. 80

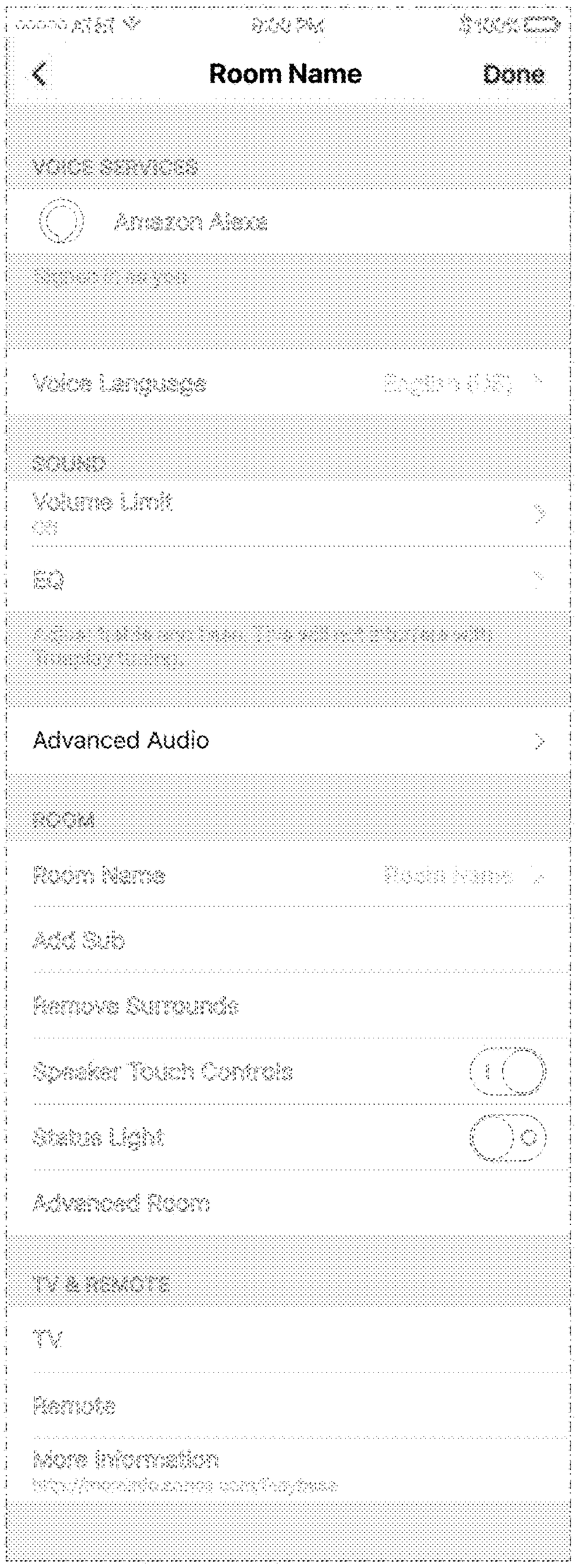
Room Name
Done
VOICE SERVICES
Amazon Alexa
Voice Language
SOUND
Volume Limit
EQ
Advanced Audio
ROOM
Room Name
Add Sub
Remove Surrounds
Speaker Touch Controls
Status Light
Advanced Room
TV & REMOTE
TV
Remote
More Information

FIG. 81

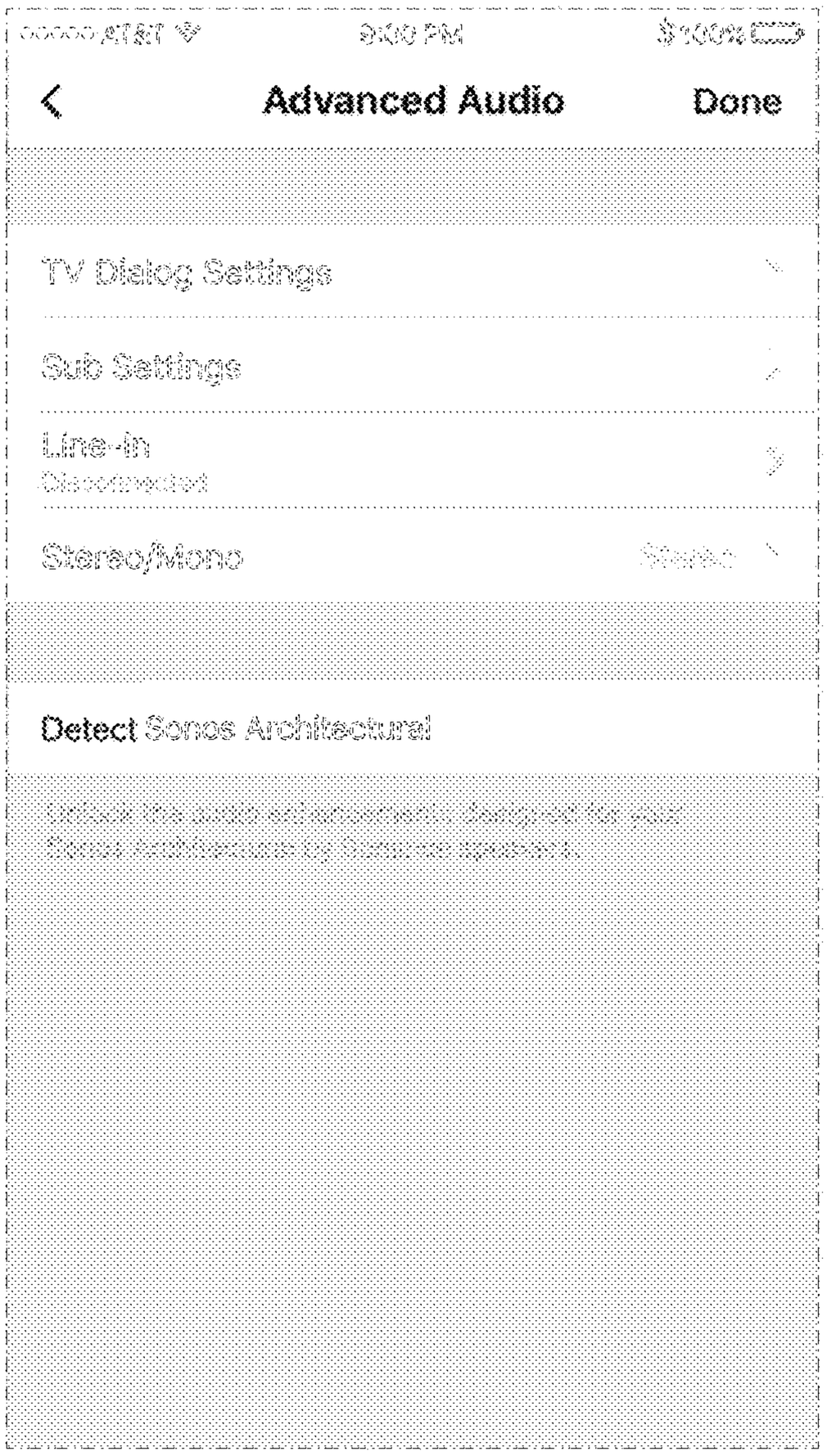
AT&T
9:00 PM
100%
Advanced Audio
Done
TV Dialog Settings
Sub Settings
Line-In
Disconnected
Stereo/Mono
Stereo
Detect Sonos Architectural

FIG. 82

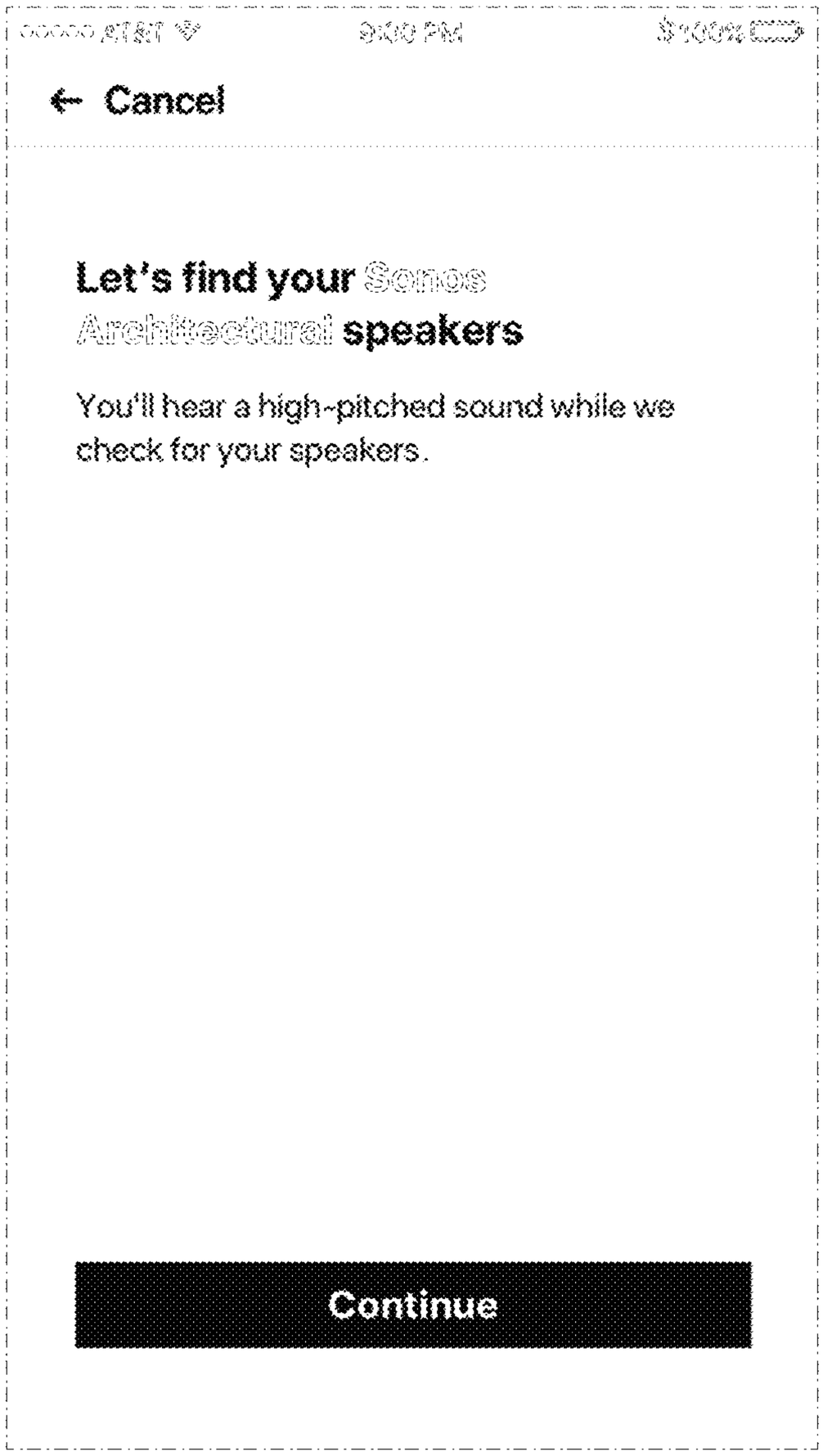
AT&T
9:00 PM
100%
Cancel
Let's find your Sonos Architectural speakers
You'll hear a high-pitched sound while we check for your speakers.
Continue

FIG. 83

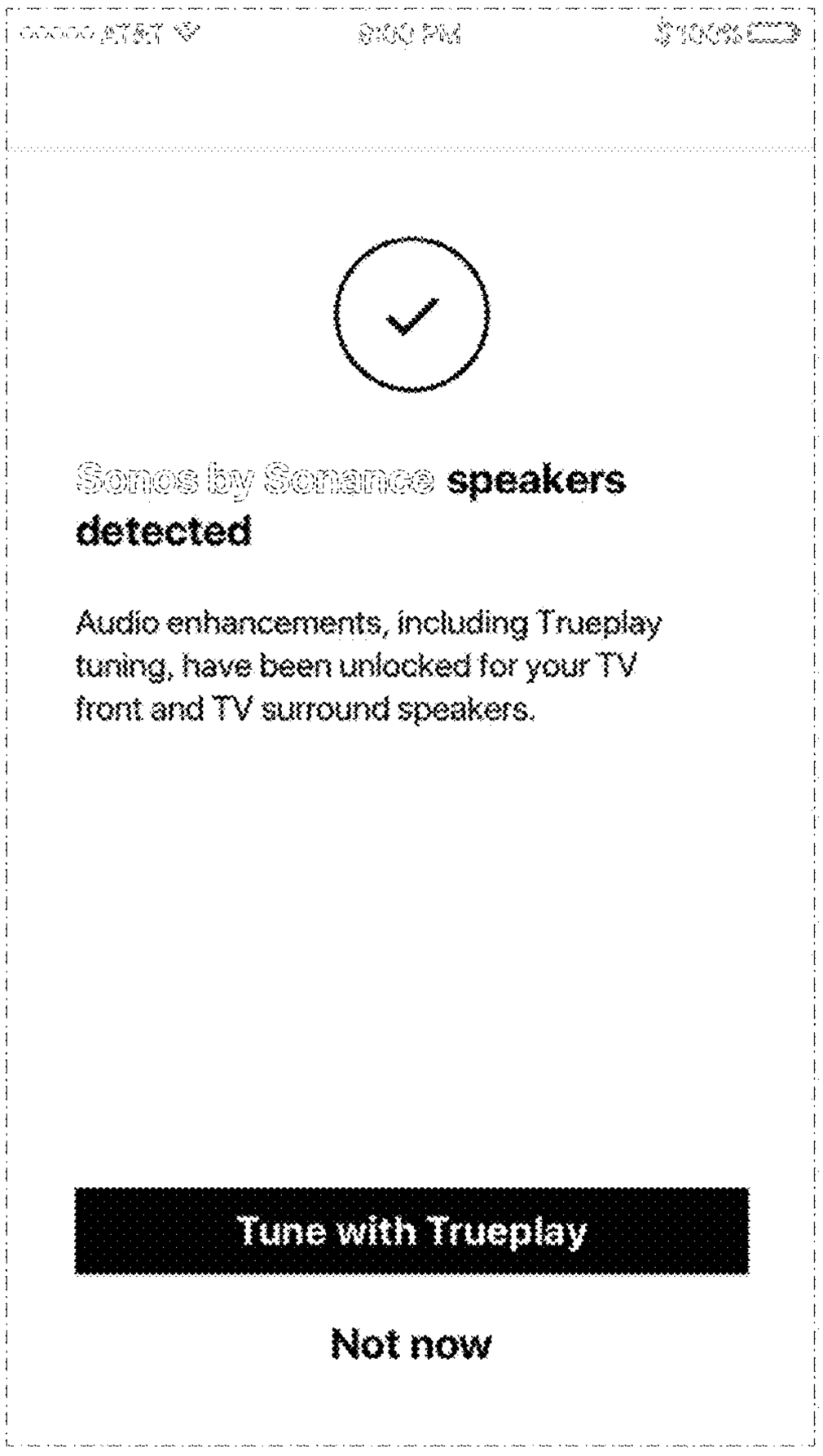
AT&T
9:00 PM
100%
Sonos by Sonance speakers detected
Audio enhancements, including Trueplay tuning, have been unlocked for your TV front and TV surround speakers.
Tune with Trueplay
Not now

FIG. 84