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(12) **United States Design Patent** (10) **Patent No.:** **US D895,640 S**  
**Van Gerbig et al.** (45) **Date of Patent:** **\*\* Sep. 8, 2020**

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

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

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(51) **LOC (12) Cl.** ..... **14-04**

(57) **CLAIM**

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

We claim the ornamental design for a display screen or portion thereof with graphical user interface, as shown and described.

(58) **Field of Classification Search**  
USPC ..... D14/485–495  
CPC ..... G06F 3/048; G06F 3/0481  
See application file for complete search history.

**DESCRIPTION**

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FIG. 1 depicts a front view of a display screen or portion thereof with a graphical user interface showing a first embodiment of the claimed design.

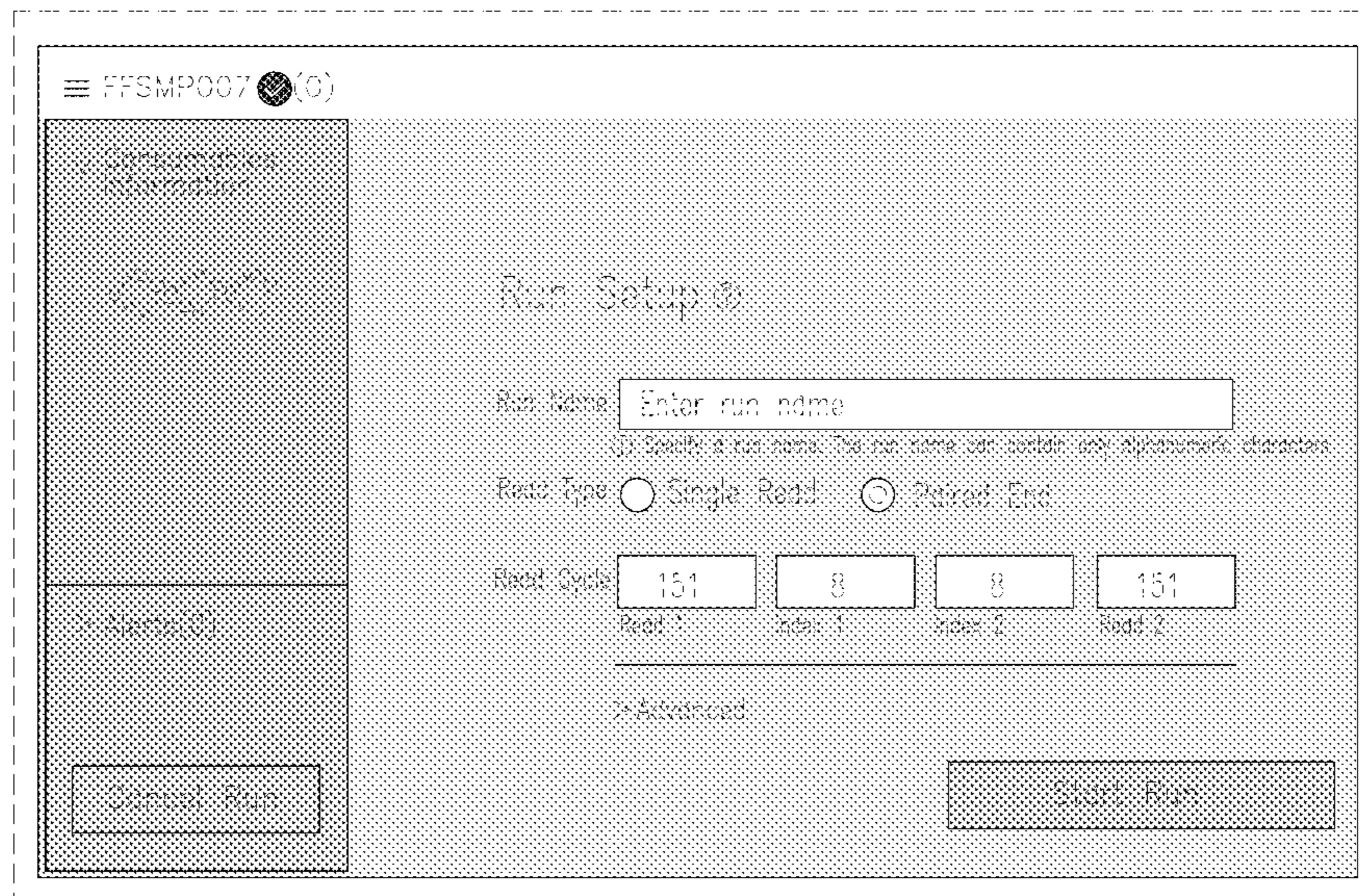
FIG. 2 depicts a front view of a display screen or portion thereof with a graphical user interface showing a second embodiment of the claimed design.

FIG. 3 depicts a front view of a display screen or portion thereof with a graphical user interface showing a third embodiment of the claimed design; and,

FIG. 4 depicts a front view of a display screen or portion thereof with a graphical user interface showing a fourth embodiment of the claimed design.

The outermost broken lines illustrate a display screen and form no part of the claimed design. The remaining broken lines illustrate features of the graphical user interface that forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



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≡ FFSMP007  (0)

▼ Consumables Information



> Alerts(0)

Cancel Run

## Run Setup <sup>Ⓢ</sup>

Run Name

<sup>Ⓢ</sup> Specify a run name. The run name can contain only alphanumeric characters

Reed Type  Single Reed  Paired End

Reed Cycle

Reed 1 Index 1 Index 2 Reed 2

---

> Advanced

Start Run

FIG. 1

☰ FFSMP007  (0)

√ Consumables Information

Flow Cell SN  
BMS417-12-31-27

Lot Number  
1234567

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Cartridge SN  
STE RFID

Lot Number  
20180205

Run Cycles  
400

> Alerts(0)

Cancel Run

## Run Setup

Run Name

Read Type  Single Read  Paired End

Read Cycle

Read 1      Index 1      Read 2

---

> Advanced

Start Run

FIG. 2

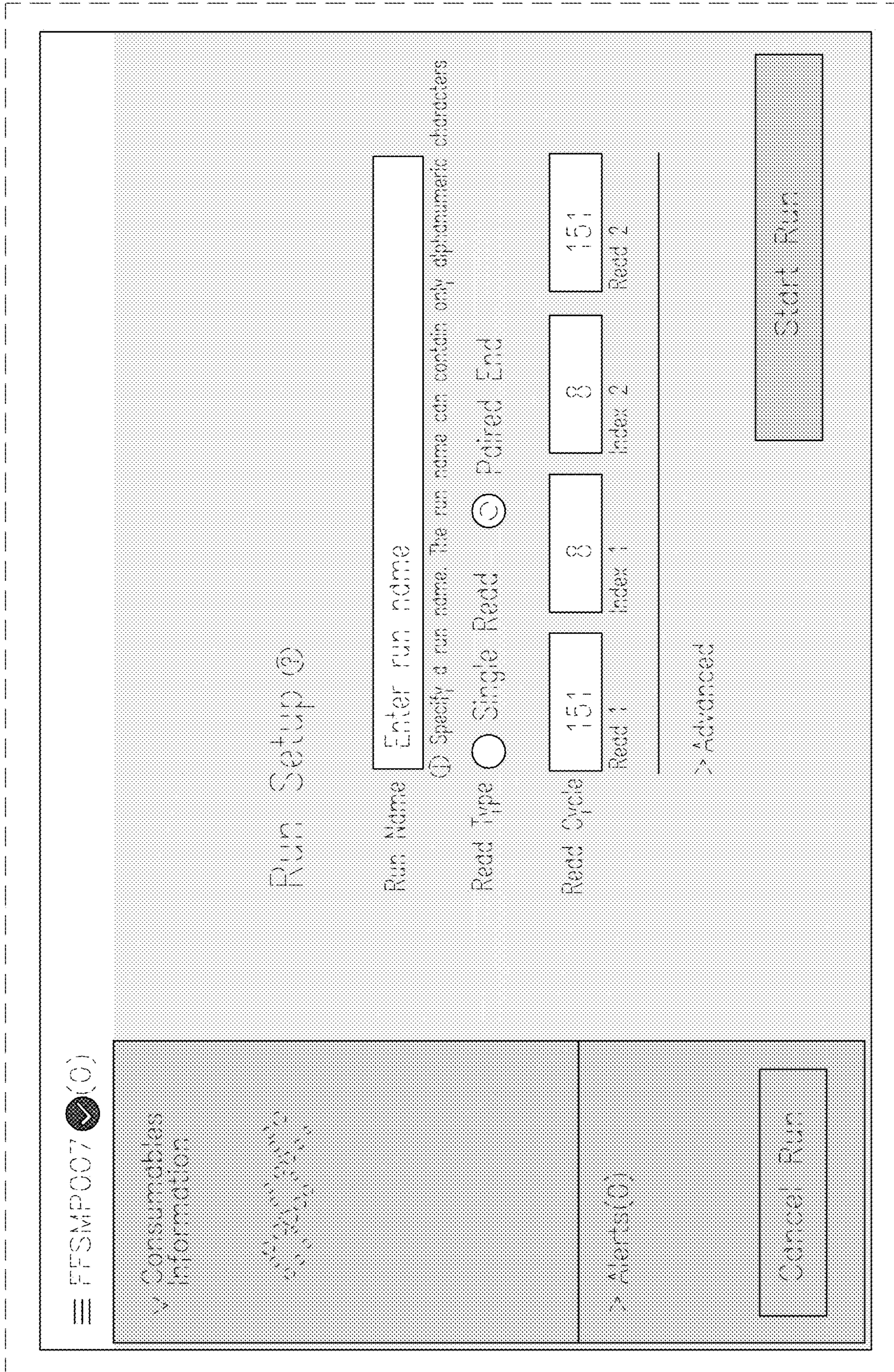


FIG. 3

≡ FFSMP007  (0)

Consumables Information

Flow Cell SN  
BNS417-12-31-27

Lot Number  
1234567

Cartridge SN  
S1E R1D

Lot Number  
20180205

Run Cycles  
400

> Alerts(0)

Cancel Run

## Run Setup

Run Name

Reed Type  Single Reed  Paired End

Reed Cycle

Reed 1
Index 1
Index 2
Reed 2

---

> Advanced

Start Run

FIG. 4