



Smart Hospital

EPD M-Bedside Card

5.65" / 9.7" / 13.3" EPD B/W/R M-Bedside Card

Smart Patient and Healthcare information board

Key Feature

Infection Control

Use medical plastic (ISO 10993)

Dynamic

Information cloud integration

Ultra-Low Power

Power charge once per 3-6 months













High Security

Using Dry Battery

- No short circuit issue

Workload Ease

- Replace traditional handwritten paper
- Service efficiency improved

Easy to Fit Surroundings

- No light & heat to change the atmosphere of ward
- Visual suitable for patient
- Easy to installation



Smart Hospital

to create a harmonious and friendly healthcare environment



NFC M-Tag

Indicates the progress of patient treatments and medicine dosages.

EPD M-eNote

13.3" eNote for patient filling in the consent & for nurses examining use

Integrated with other e-Paper products into the Smart Medical System

- Precisely describe specific treatments or precautions
- Customize display patient information
- Improve efficiency and reduce human error
- Simplify the workflow and ease the staff afford



9.7"EPD B/W/R M-Bedside Card



Display Technical Specifications

Model	597407
Display	Resolution: 1200 (H) × 825 (V)
	Color: B/W/R
Case Color	White
Dimension	247.3*196.5*17.7mm
Weight	500g +/- 10g
LED Indicator	Status LED*1, Color: Red/White
	White - Power on/reset/charging indication
	Red - NFC/Function button action indication
	Function LED*4, Color: Red - Function buttons
Control Button	*8, Power/WiFi/BT/Reset/Function Keys
Flash Size	128Mb
Connection	WiFi - 2.4GHz IEEE 802.11 b/g/n
	BLE - Bluetooth Low Energy 4.0
	Zigbee - 2.4GHz
	NFC - NFC Reader
	Buzzer - *1, for NFC reader
PW Interface	Micro USB Slot*1, support charging only.
	No support data transferring.
Power Supply	Charging by USB cable
Battery	Li-ion Polymer Battery 3.8V with 3,035mA
Mounting Interface	Support 75x75mm VESA mount
Accessory	USB Cable *1 - 1meter with black color
Operating Temperature	10°C~40°C LONGSHINE

13.3"EPD B/W/R M-Bedside Card



Model	S133407
Display	Resolution: 1200 (H) × 1600 (V)
	Color: B/W/R
Case Color	White
Dimension	314.3*253.7*17.7mm (tol. 5mm)
Weight	TBA
LED Indicator	Status LED*1, Color: Red/White
	White - Power on/reset/charging indication
	Red - NFC/Function button action indication
	Function LED*4, Color: Red - Function buttons
Control Button	*8, Power/WiFi/BT/Reset/Function Keys
Flash Size	128Mb
Connection	WiFi - 2.4GHz IEEE 802.11 b/g/n
	BLE - Bluetooth Low Energy 4.0
	Zigbee - 2.4GHz
	NFC - NFC Reader
	Buzzer - *1, for NFC reader
PW Interface	Micro USB Slot*1, support charging only.
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Power Supply	Charging by USB cable
Battery	Li-ion Polymer Battery 3.8V with 3,035mA
Mounting Interface	Support 75x75mm VESA mount
Accessory	USB Cable *1 - 1meter with black color
Operating Temperature	10°C~40°C
	- Condui

5.65"EPD B/W/R M-Bedside Card



Display Technical Specifications

P56205
5.65"
600 (H) x 448 (V) Pixels (132dpi)
Black/White/Red
140.7 x 121.0 x 20.6 mm
215.9g (without battery)
Zigbee 2.4GHz
AAA x4pcs
Yes
3V
10°C~40°C



^{*}Assembled by 6pcs 5.65" M-Bedside Card

^{*}Should be set and used in conjunction with the Coordinator