



iMWard: Smart Ward

Enhance service efficiency among caregivers and patients



- Streamlined workflow and minimized human errors.
- A leap towards a paperless hospital through digital patient management.
- Real-time reminders enhance interactions between patients and caregivers.

BIT / RIT (EPD Bedside / Door Sign Patient Card)



Tailored Layouts for Various Languages

Present key information extended from IDB

No backlight, no radiation, wide viewing angles

Automatic information updates, real-time integration with HIS

Power-saving

WiFi transmission, fast synchronization

Solutions and Benefits



Patients

Improve the quality and interaction between caregivers and patients



Caregivers

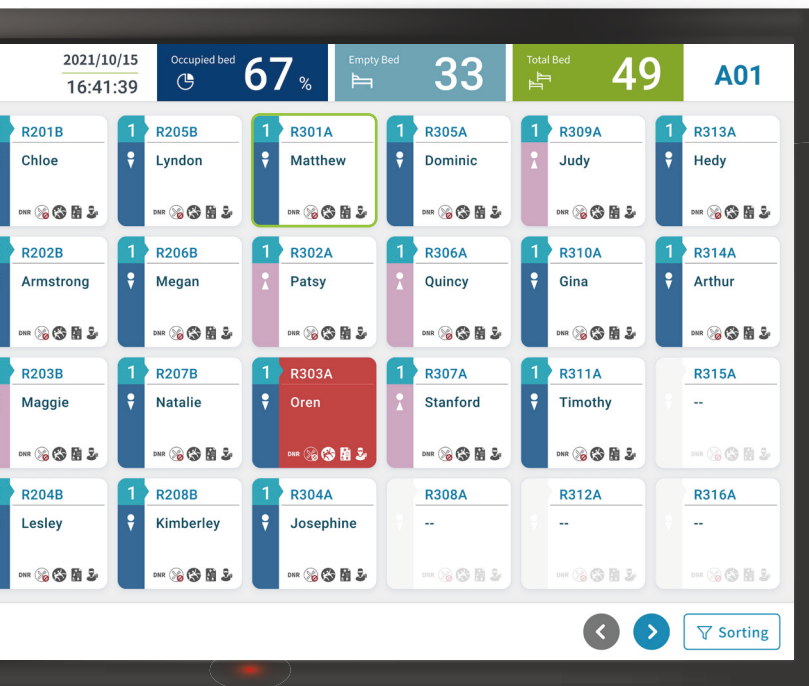
Present the info on the bedside patient card automatically, reduce the loading and human errors on tedious paperwork



Manager

Digitalized data, the base of optimized decisions

IDB (Nurse Station Board)



Display automatic-update, centralized and real-time HIS-integration information, Nursing staff, patient, sickbed

Facilitates quick onboarding for high-turnover nursing staff

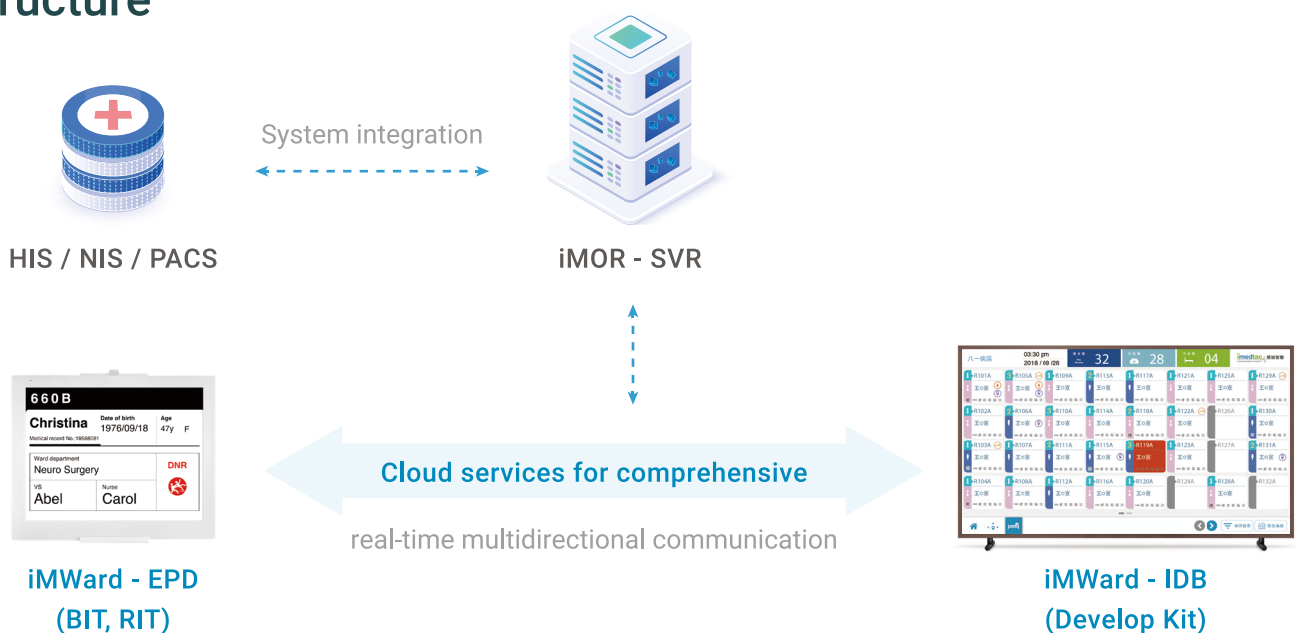
Battery/power management and version control of EPD

Alarm and call forwarding

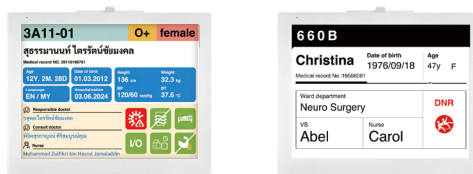
(Offer Develop Kit)

- 1 Patient Name
- 2 Bed Number
- 3 Gender
- 4 Medical history No.
- 5 Nursing staff level (I~III)
- 6 Annotations
- 7 Nursing Station
- 8 Date/Time
- 9 Search Condition

Structure



Specification



13.3" Bedside Patient Card	
Dimension (L x H x W)	318.74 x 257.88 x 19.7 mm
Weight	750 ± 50 g
Resolution	1600 x 1200
Color	Full Color
Wireless	Wi-Fi 2.4G + BT4.2
Battery	3035mAh

Battery level 100%~0%
(Refresh Image per Hour)

This product requires a power supply
to function properly

*We reserve the right to modify product specification without prior notice.

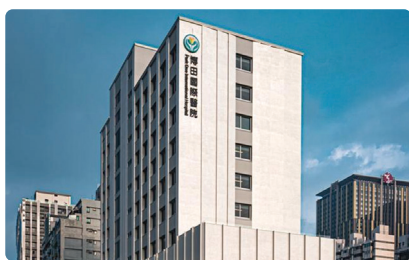
Successful Cases



1354
Bedside cards



30
Institutions



▲ Park One International Hospital, Taiwan



▲ Shing Mark Hospital, Vietnam



▲ KPJ Hospital, Malaysia



▲ Thonburi Hospital Group, Thailand

