

# SYSTEMS BRAND NAME OR EQUAL FORM

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| 1) Ability of system to have basic functionality (bidirectional center console to room communication) in a result of an IT network failure and/or power disruption.                                                                                                               | EQUAL<br>NOT EQUAL    |
| 2) Ability to integrate into facility-wide code blue overhead notification system.                                                                                                                                                                                                | EQUAL<br>NOT EQUAL    |
| 3) Bi-directional communication between patient and clinical staff at central console, patient room stations, pillow speakers, and emergency pull cord stations                                                                                                                   | EQUAL<br>NOT EQUAL    |
| 4) Visual/audible signals for emergency and/or routine needs outside room and at central console                                                                                                                                                                                  | EQUAL<br>NOT EQUAL    |
| 5) Compatibility/integration with ASCOM phones                                                                                                                                                                                                                                    | EQUAL<br>NOT EQUAL    |
| 6) Ability to pull patient demographics from ADT interface/ electronic medical record (EMR) system:<br>(Report of staff locations and time stamp)                                                                                                                                 | EQUAL<br>NOT EQUAL    |
| 7) Compatibility with Centrak real-time tracking system (RTLS) integrated into system:<br>(Centrak RTLS is a nationwide required source for any asset tracking modalities in the Veterans Healthcare Administration system)<br>(Auto-cancellation of calls using the RTLS system) | EQUAL<br>NOT EQUAL    |
| 8) Generation/logging of call records between patient and clinical staff                                                                                                                                                                                                          | EQUAL<br>NOT<br>EQUAL |

# YOUR SYSTEM MUST THE BELOW HARDWARE SPECIFICATIONS

## Master console/central station display

- Touch screen display (Keyboard/mouse utilization for patient information entry if desired)	HAS DOES NOT HAVE
- Display of floor plan representing nursing unit	HAS DOES NOT HAVE
- Display of bed status linked to bed in specified room (Bed alarms must integrate with Hill-Rom and Stryker beds)	HAS DOES NOT HAVE
- Display of room number/patient information during call	HAS DOES NOT HAVE
- Display of clinical staff location on main screen using RTLS modality	HAS DOES NOT HAVE
- Different colors/sounds for different alarms generated (Will be specified at time of installation and only be changed with administrative rights)	HAS DOES NOT HAVE
- UPS to power central station and monitor for 10 minutes (Must power system in case of power loss or interruption)	HAS DOES NOT HAVE
- Display of contact information for clinical staff, EMS staff, nutrition/food services (Listing will be determined at install with ability to change only with administrative rights)	HAS DOES NOT HAVE
- Have ability to notify staff based upon specific location using RTLS capabilities	HAS DOES NOT HAVE

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## **Patient room stations**

- 10 or more programmable options/buttons  
(Code blue displayed at all times)

HAS  
DOES NOT HAVE

- Bi-directional communication between patient and staff at  
master console

HAS  
DOES NOT HAVE

- Room-to-room communication

HAS  
DOES NOT HAVE

- When alarm is generated, de-activation can only occur at  
activated station

HAS  
DOES NOT HAVE

- Ability to synch with Stryker and Hill-Rom beds for  
communicating with master console

HAS  
DOES NOT HAVE

- Optional feature: (Touch screen)

HAS  
DOES NOT HAVE

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## **Emergency pull cords**

- Display location at central console when activated  
(Shows room number/location)

HAS  
DOES NOT HAVE

- Activates dome light outside room with solely-dedicated color

HAS  
DOES NOT HAVE

- When alarm is generated, de-activation can only occur at pull  
station that was activated.

HAS  
DOES NOT HAVE

- Bi-directional communication

HAS  
DOES NOT HAVE

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### **Code Blue stations**

- Ability to synch with hospital overhead Code Blue paging system

HAS  
DOES NOT HAVE

- Illuminate corridor light when activated

HAS  
DOES NOT HAVE

- Display location at master console when activated

HAS  
DOES NOT HAVE

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### **Pillow speakers**

- Usage/integration of interactive pillow speakers

HAS  
DOES NOT HAVE

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### **Corridor lights**

- LED light / Display different color lights for different alarms or statuses  
(At least 5 different colors available)

DOES  
DOES NOT HAVE

- Display different illumination patterns for specific alarms

DOES  
DOES NOT HAVE

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## MINIMUM HARDWARE LIST

- 1) (45) master consoles located at nurse's station/reception desks
- 2) (675) programmable patient stations located in every inpatient room with code blue
- 3) (870) emergency bi-directional communication stations located in every patient bathroom throughout the hospital
- 4) (1545) code blue stations capable of syncing with overhead paging system
- 5) (700) pillow speakers at each inpatient bed
- 6) (910) LED hallway dome lights