

**WIRELESS NCS-STAFF DISPLAY UNIT (CUN02-W)**

CUN02-W is the display unit installed in the management center. It is used to display the three highest priority Calls ( i.e : Code Blue , Washroom , Bed ) in a queue of maximum 32.

The higher priority calls are visually marked by both the location on the display ( Top left for the highest to bottom right for the lowest) and a colored border (Blue color for Code Blue , Red color for Washroom & No colored border for Normal bed calls).

The highest priority is for Blue Code followed by Washroom calls as the second highest followed by Normal calls from the Bed as the lowest priority. Same priority calls are prioritized chronologically.

The Alarm for a new call regardless of the type is played by an internal speaker with melodies stored on a local Micro-SD card. CUN02-W can be connected to a PC through LAN for Reporting Purpose.


**Technical Specifications:**

Weight	918 g		
Dimensions	W: 245 mm	H: 178 mm	D: 47 mm
Raw Material	Plexiglass + Plexiprint		
Color	White		
Power Supply	5 V via external AC adapter		
Display Type	7-inch TFT		
Internal Speaker	2 W, 8 Ohms		
Wireless Range	100 meters radius outdoors		
Wireless Frequency	433 MHz		
Port	RJ45 via Crossed Cable for Reporting purpose		
Operating Temperature	-10°C ~ +50° C		
Operating Humidity	30% ~ 80% RH		
Mounting	Surface / flush		