

EMERGENCY CODE CALL-STAFF DISPLAY UNIT (NDP-31)

NDP-31 is the corridor display connected to the emergency code call server (KTC-RN-S) via the hospital LAN to provide a visual guide for the emergency staff to attend an initiated emergency code call.

It displays the type and location of called code.



Technical Specifications:

Weight	918 g		
Dimensions	W: 285 mm	H: 178 mm	D: 47 mm
Raw Material	Plexiglass + Plexiprint		
Color	Black		
Power Supply	5 V via external AC adapter		
Display Type	7-inch TFT		
Internal Speaker	2 W, 8 Ohms		
Port	RJ45 via Crossed Cable		
Operating Temperature	-10°C ~ +50° C		
Operating Humidity	30% ~ 80% RH		
Mounting	Surface		