

■ DESCRIPTION

The 22" Dynamic Display delivers crisp communication and instant messages to alert individuals. Integrated system to synchronized clocks for precise time, countdown timers and buzzers. The digital signage improves building communications and audio/visual cues to keep everyone informed. The screen keeps critical messages clear and timely during threats, with automatic and custom messages. Ability to integrate with other building systems like fire alarms, P.A., lockdown and even weather alerts.

■ SPECIFICATIONS

Screen Lighting	LCD with LED backlight
Display Screen Resolution	1920 x 1080
Mounting Formats	Landscape (horizontal) or portrait (vertical)
Internal speakers	2 each a 2W
USB 2.0 ports	2
External speaker output jack	3.5mm
Wired LAN connectivity	10/100M, RJ45 connector
Wireless LAN connectivity	802.11b/g/n (2.4GHz)
USB provisioning	USB drive with AES encryption
Wired provisioning	LAN/DHCP Web portal on network connection
Time synchronization support	2 static IP address time servers or pool SNTP domain name
Clock battery backup for power outages	CR1220 lithium
Maximum relative humidity	85%
Operating temperature	0°C - 40°C
Input voltage to power supply	100-240VAC, 50/60Hz
Output voltage from power supply	12VDC
Energy efficiency	Level VI
Power consumption	9.5W (average), 14.5W (maximum)
Certifications	ROHS, CE/FCC, IC, PSU with NRCan
Dimensions (device only)	20 13/16" L, 1-3/8" W, 12 9/16" H
Dimensions: display screen diagonal	21.5"
Dimensions: master shipping carton, two displays	38" L, 8-3/8" W, 18-1/2" H
Weight (device only)	8 lbs
Weight: master shipping carton, two displays	37 lbs

■ FEATURES

Smart 22" class HD screen with built-in speakers
English and French Language Support
EverAlert platform supports a virtually unlimited number of displays
Display functions in either landscape or portrait orientation
Preloaded with operating system software
Communicates to the toalert management portal through wired Ethernet or Wi-Fi network
Resumes normal operation without intervention after a temporary power interruption
Operator adjustable or scheduled screen brightness
Scheduled sleep mode for energy conservation