

RESERVA-EDGE-10T

Features

Innovative industrial design

High performance Intel CPU

Secure NTB operating system based on Linux

Power over Ethernet (POE+)

Ergonomic 5° incline display

Red/amber/green LED status bar

Reserva Edge

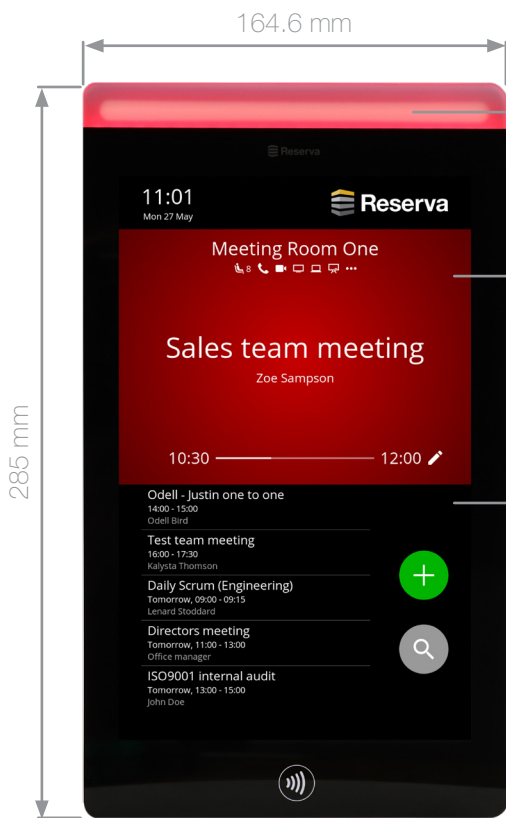
Reserva Edge is a purpose built room sign providing the latest room booking functionality as well as unique digital signage capability. Built on ONELAN's NTB operating system, the Reserva Edge fully integrates with the ONELAN CMS for remote monitoring and management. Reserva Edge features also include:

- Interactive room sign functionality e.g. book, extend, shorten, end meetings. Faults with in room resources can also be reported.
- Utilise room sign for other communications e.g. internal/campus communications and advertising
- Open API allowing external systems to trigger the Reserva Edge room sign
- Create schedules for playback including screen on/off.

Specification

MEMORY	
Processor	Intel Atom
RAM	2 GB
Disc	16GB eMMC
MEDIA	
Supported media formats	Video, Image, HTML (web or local), Text (moving or static), RSS, date and clock formats
NETWORK	
Ethernet	10/100 Base-T (RJ45)
PORTS	
USB	1 x USB 2.0
Network	RJ45, POE+ (802.3at)
Power	12V DC power
DISPLAY	
Screen size	10.1"
Resolution	1280 x 800
Brightness	350 cd/m ²
Contrast	800:1
Viewing angle	170°/170°
Screen features	Capacitive touch screen with anti-fingerprint coating
PHYSICAL	
Dimensions	164.6mm (W) x 285mm (H) x 37.5mm (D)
Weight	980g
Power	Power over Ethernet 802.3at (minimum power budget 22W, 12V 2A mains adapter (optional)
Cooling	Passive (Fanless)
Mounting	Integrated portrait wall mount (suitable for drywall, brick, glass etc.)

FRONT VIEW

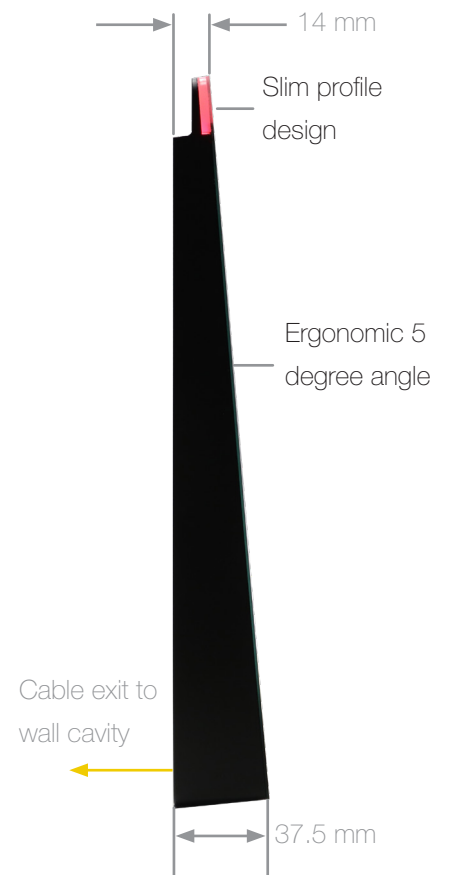


Large LED status bar
(red/amber/green)

10.1" capacitive
touchscreen

Edge-to-edge glass with
anti-fingerprint coating

SIDE VIEW



14 mm

Slim profile
design

Ergonomic 5
degree angle

Cable exit to
wall cavity

37.5 mm

BACK VIEW



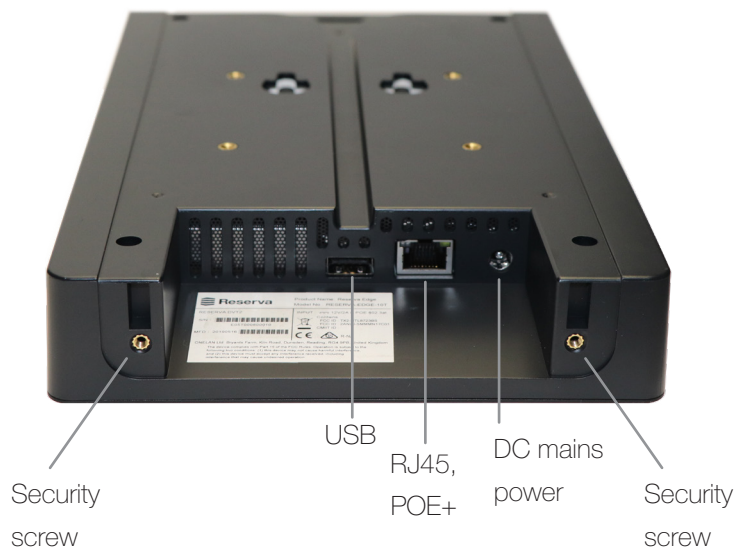
Cable exit left or right

Large LED status bar (red/amber/green) visible from
behind glass partition wall

Fully integrated wall mount

Cable exit downwards

I/O PORT VIEW (wall mount removed)



USB

RJ45,
POE+

DC mains
power

Security
screw

Security
screw