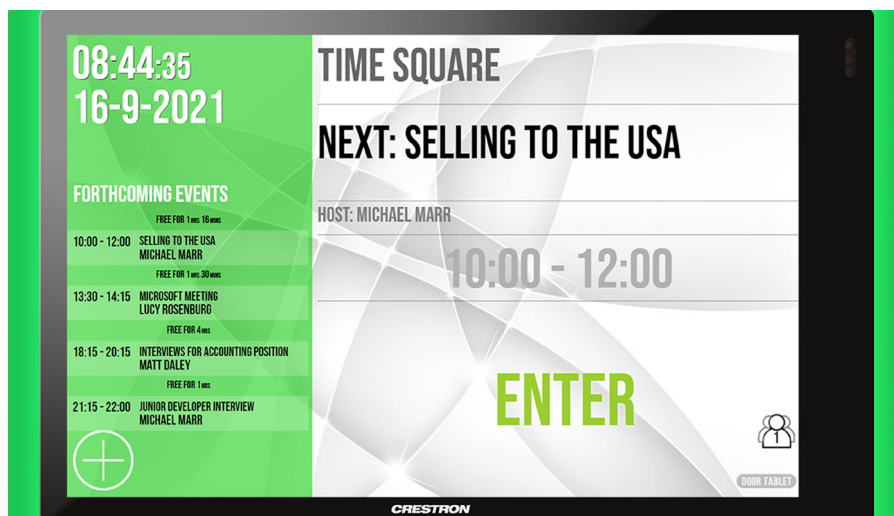# Door Tablet CRE-S
Workspace Signage Touch Display

DOOR TABLET

Purpose-built premium display placed outside your meeting rooms running our Door Tablet application

CRESTRON TSS-770 7"

Easy to Install
Works "out of the box" and comes with all the fixtures and fittings needed to get it up where it will be seen. It's easy to mount on any surface including glass, brick and metal. Motion sensors and remote LEDs are available as options.

Readable at Wide Viewing Angles
The IPS display ensures the screen can be read comfortably at a distance and at wide angles so there's no need to get up close to read what's being displayed. Automatic dimming ensures lower power consumption.

Sturdy
The screen is tempered glass which means it is tough, easy to clean and will not shatter, crack or deteriorate excessively with time or heavy use. It's built to last and stay looking good.
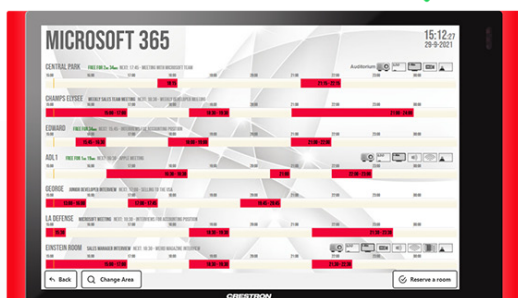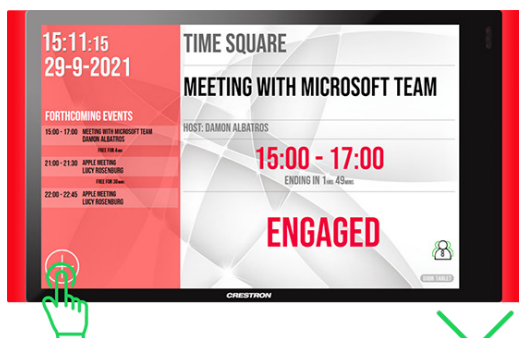
Attractive
It is sleek and slim with a 7" high resolution (1280 x 800 px) full color touchscreen; meaning it not only looks good, but the display is easy to read and provides smooth interaction.

LED Lighting visible from all angles
LED lights on the device visible from all angles with additional options to attach external lights within the proximity of the tablet.

Power over Ethernet (PoE+) Built-in
With no need to rely on Wi-Fi signals, a single PoE+ cable powers the device giving you the benefit of full power management, saving costs and the environment. Shut down and restart screens as needed.

Features

Orientation display	Landscape/Portrait
Colors	Black, White
PoE+	Yes
Wi-Fi	Yes
Proximity Sensor	Yes
Brightness Controls	Yes
Wall Mountable	Yes

Display

Display Type	TFT active matrix color LCD
Size	7" (178 mm) diagonal
Resolution (Max.)	1280 x 800 pixels
Brightness	300 nits
Contrast ratio	850 : 1
Viewing angle (H/V)	±80° horizontal, ±80° vertical

I/O Interface

Ethernet	RJ45 (10M/100M)
USB	2 x USB 2.0 type A
Audio	Built-in Speakers

Hardware

Dimensions without stand	173 x 106 x 51mm 6.80" x 4.17" x 1.99"
Weight	400g / 14.11 oz
Mounting	Glass / Surface
Housing	Plastic
Environment	Operating Temp. 0~40°C Humidity: 10% to 95% RH(noncondesing) (non-condensing)
Certification	IC, CE, FCC Part 15 Class B digital device

Easy navigation designed for smaller devices

CRESTRON
Motion Sensor

CRESTRON
RFID option

DOOR TABLET