Full HD
1920x1080

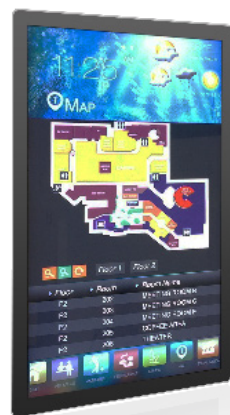## Tablet-Like Touch

Flush Edge-to-Edge Design
InGlass™ supports simple and slim integration with a completely flush surface enabling true edge-to-edge industrial designs with no bezel.

Unmatched Optical Clarity
InGlass™ Touch enables a perfect viewing experience since it has no sensor grid obstructing the visual clarity, while also using highly transmissive anti-finge print treated glass.

Touch, Pen and Pressure Support
InGlass™ Touch offers industry-leading multi-touch performance, ensuring a perfect Windows or Android user interface experience. The technology also has the unique ability to sense more than 1,000 levels of pressure. This enables pressure sensitive drawing and writing as well as new application gestures for music, gaming and smart user interfaces.

55" HD Multi-Touch Display

Features:

- HD 55" Display
- Unmatched optical clarity
- Thin, edge-to-edge design - no bezel
- Stylus / finger di erentiation with pressure detection
- Up to 10 simultaneous touches and glove support
- Ultra fast response
- Windows 7/8/10, Linux, Android

Specific tion

Display Type:	55" TFT, LED Backlit	Touch Performance:	10 Point, Min 4mm finge , glove, stylus
Display Resolution:	1920 x 1080	User Controls	IR remote, OSD buttons, brightness, contrast, sharpness, color, temperature, backlight brightness
Aspect Ratio:	16:9		
Brightness:	700 nit (cd/m2)	Features:	PIP, PBP
Contrast:	1300:1		Hot Keys: Programmable buttons
Colors:	1.06 Billion	Temperature:	<0 to 50°C
Response Time:	8ms typical	Humidity:	20-85% non-condensing
Orientation:	Landscape or Portrait	Certific tions:	FCC Class A, TUV / CE, IEC60065
Viewing Angle:	178° Horizontal &Vertical	Power Consumption:	100 - 240VAC 50/60Hz / 125 Watts
Frame Rate:	60Hz	Display Dimensions:	51.39" W x 30.55" H x 3.67" D
Video Inputs:		Display Weight:	72 lbs, 32.65 kg
HDMI 2.0:	1080p @60Hz	Shipping Dimensions:	57" W x 36" H x 10" D
HDMI 1.4:	1080p @60Hz	Shipping Weight:	85 lbs, 38.55 kg
DisplayPort 1.2:	1080p @60Hz		
Communications:	Ethernet (option)		
	RS232		
Mounting:	VESA 400mm x 400mm		

Specific tions subject to change without notice