



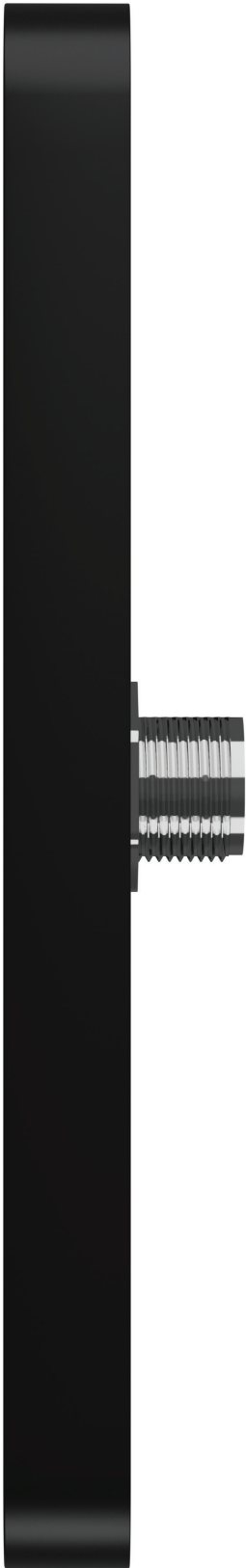
- Patented ultra thin design
- IP67 for moisture and water resistance
- Wide operating temperature range
- Superior optical performance
- Wide viewing angle
- Rugged capacitive multitouch 3 mm tempered glass

- Quad-core ARM Cortex-A9 for realistic field browsing
- Multiple wireless communication channels
- Integrated vibration, temperature, pressure and humidity sensors
- Multiple swing arms available
- Integrated camera

Features	JSmart705	JSmart707	JSmart710	JSmart715	JSmart721
Display - Colors	5" TFT – 16M	7" TFT – 16M	10.1" TFT – 16M	15.6" TFT – 16M	21.5" TFT – 16M
Resolution	800x480	1024x600	1280x800	1366x768 or 1920x1080	1920x1080
Touchscreen	Projected capacitive - Multitouch	Projected capacitive - Multitouch	Projected capacitive - Multitouch	Projected capacitive - Multitouch	Projected capacitive - Multitouch
CPU	ARM Cortex-A9 Dual Core - 800 MHz	ARM Cortex-A9 Dual Core - 800 MHz	ARM Cortex-A9 Dual Core - 800 MHz	ARM Cortex-A9 Quad Core - 800 MHz	ARM Cortex-A9 Quad Core - 800 MHz
Flash	4 GB	4 GB	4 GB	4 GB	4 GB
RAM	1 GB	1 GB	1 GB	1 GB	1 GB
Ethernet port	10/100 PoE 802.3af/at	10/100 PoE 802.3af/at	10/100 PoE 802.3af/at	10/100 PoE 802.3af/at	10/100 PoE 802.3af/at
Protection Class (requires appropriate connectors and cables)	IP67	IP67	IP67	IP67	IP67
Faceplate LxH	148.3x105.1 mm	195.2x131.6 mm	264.5x183.1 mm	398,6x248 mm	534,1x325,6 mm
Weight	0.5 Kg	0.7 Kg	1.2 Kg	4.0 Kg	6.0 Kg



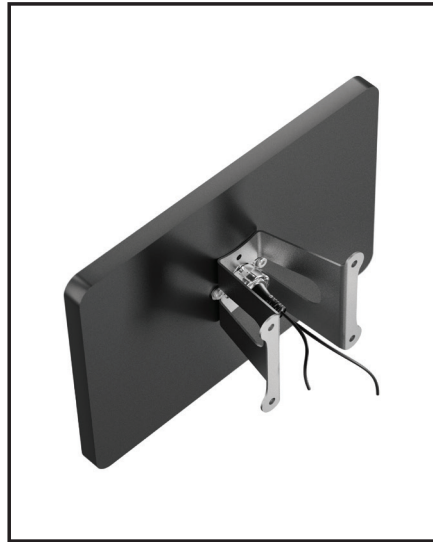
When functionality and aesthetics combine, the market changes





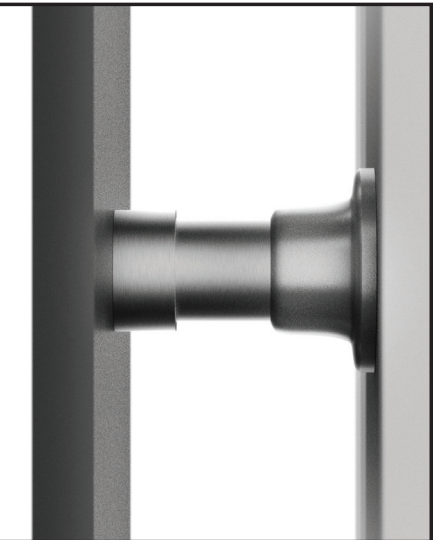
Simple Wall Bracket

Where simplicity is required and with no need or ability to pass the POE cables through the wall this bracket is ideal: Can be used with all display sizes.



Gooseneck

For the smaller sized panels, the steel and plastic covered gooseneck offers the highest levels of flexibility. Various colours available.



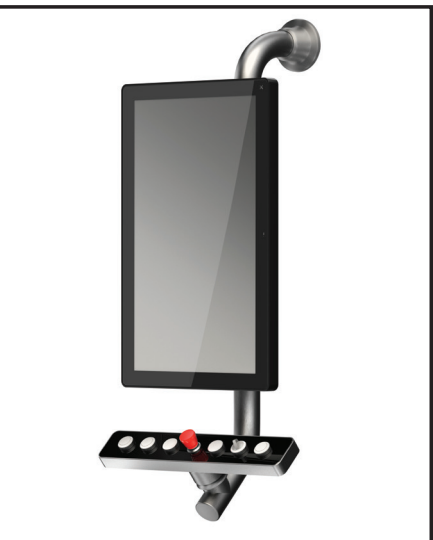
Tube Attachments

For the larger sized displays where either a direct tube fitting or more complex curving is required. Beautifully sculptured always



Desktop

A stunning desktop stand used mainly in non factory settings.



Keypad

Often in various sectors it is necessary to have easy access to several physical push buttons including Emergency Stop Button



Multi-Arm Bracket

This sturdy bracket allows for a full range of adjustment in all directions

