

SPECIFICATIONS

	Smart IP -INTC86
Technology	IR - Infrared Image Sensor System
Size	86"
Touches	10 Point Touch, Gesture Recognition
Support	Finger, Pen, Pointer or any Opaque Object
Dimensions(mm)	1780 x 1280 x 35
Active Area(mm)	1749 x 1209
Active Size(inch)	68.8 x 47.5
Touch Accuracy, Position Precision	<2mm, <=0.1mm
Resolution	32768 X 32768
Response Time	8ms
Aspect Ratio	4:3
Surface Material	Metal Projection Panel/Eva Nano Coating/Aluminum Honeycomb
Back Material	Galvanized Steel Sheet
Certifications	CE, FCC, RoHS
Software	EdStudio and Calibration Software
Interface	USB
Cursor Speed / Scan Time / Sampling Rate	180 dots/points per second, 16m/s at first dot
Transmission Speed	12m/s
Driver Support (OS)	Windows 7, Windows 10, Linux, Mac, Android
Operation Temperature (°C)	-20-60°C
Operation Humidity (%)	10~90%
Storage Temperature (°C)	-30-60°C
Storage Humidity (%)	0~95%
L X W X H (mm)	1780 x 1280 x 35
Power Supply	USB
Working Voltage	DC 5V ±5%
Working Current	100mA