



## 32" Touchscreen Kit Infrared

Art.Nr.:

303.1532xx

### Characteristics

Corresponding indication device  
Detection form

32 inches LCD Monitor  
Infrared rays interception detection form

Glass  
Glass scratch criteria  
TOP shell  
Bottom shell  
Handling linger

None  
N/A  
Aluminium  
Aluminium  
must leave surface residue or dust after removal.

Resolution interpoliert  
Detection pace  
Output form  
The number of optical elements  
An optical elemnt pace  
Cable length  
Minimum stylus size

4096 x 4096  
2.985 x 2.985mm  
Coordinate output  
117 x 66  
5.97  
450 (+50,-0)  
>8mm

### Software Specifications

Scanning Form  
Movement Mode

Auto Start, Always Scanning  
Input Point, Finishing Point, Following, Continuous Detection  
Coordinate output

### Options

303.153200  
303.153210

USB interface  
RS232 interface

### Electricity Specifications

Scan periods	30~50Hz
EIA-RS232C	
Synchronous form	Step synchronous-type
Transfer speed	9600BPS
Data composition	1bit Start Bit 8bit Data Bit Non Parity 1bit Stop Bit
Signal	TXD, RXD, GND, +5V
I/F connectoc	9pin connector for cable
USB1.1	
Connector type	A type
Transfer speed	12Mbps
Signal	+5V, D-, D+, GND
Connector type	USB A PORT connector for cable
Temperature Range	operating -40°~70°C (Temperature slope 25°C / Hr less than) storage -40°~85°C (Temperature slope 25°C / Hr less than)
Humidity	operating 0%-85%, noncondensing Storage 0%-95%, noncondensing
ESD	contact discharge voltage is 4KV, air discharge voltage is 8KV
Power supply	<2W

