



Features:

- 10.4" TFT LCD, LED Backlit, XGA 1024*768;
- Aluminum-magnesium alloy, Anodized treatment, modular designed;
- High temp. 5-wires precision resistive touchscreen, EETI controller;
- Default USB touch interface, optional with RS232 touch interface;
- DC 12V power input, optional with wide voltage DC 9~36V;
- Multiple DVI + VGA signal input, support synchronous and asynchronous display;
- Panel mount, support VESA 75/100 mount, Front surface IP65 rate protection.

Specification

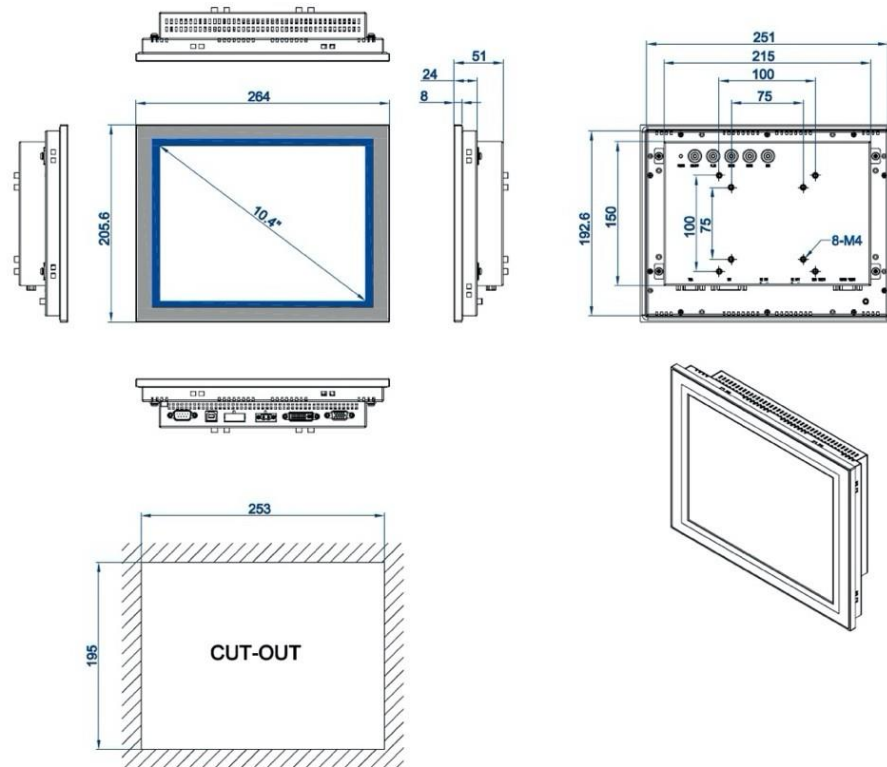
Basic	Front panel	Magnesium-Aluminum alloy, anodized treatment
	Rear panel	SGCC plate sheet, sand-blasting
	Control button	OSD button on rear panel
	Signal input	1* VGA, 1* DVI
	Mount method	Panel mount, support VESA 75/100 mount
	Overall dimension	264 * 205.6 * 51 (mm)
	Cut-out dimension	253 * 195 (mm)
	Net weight	2.5KG
	IP rate	Front surface IP65
LCD Display	Size/Type	10.4" TFT LCD Display
	Resolution	1024 * 768 (XGA)
	Brightness	350 nits
	Contrast ratio	900:1
	Backlit & MTBF	LED backlit & 30 000 hours
	Display area	211.2 * 158.4
	View angle	75/75/75/75
Touchscreen	Type	High temp. 5-wires precision resistive touchscreen
	Touch interface	USB (Optional RS232)
	Click life	250g/ 35 million times
	Draw life	250g/ 5 million times
	Special treatment	PET film laminated, flat design
	Touch controller	EETI
Power & Environmental	Operating temp.	-20 ~ + 70 (°C)
	Storage temp.	-30 ~ + 80 (°C)
	Relative Humidity	10 ~ 95% @ 10C (No condensation)
	Vibration	50 ~ 500 Hz, 1.5G, 0.15mm peak to peak
	Shock	10G/Peak (11 ms)
	Power input	DC 12V (Optional wide voltage DC 9~36V)
	Power consumption	About 10W
	EMC	CE/FCC Class A

EAGLE-TA-M-PR104W

Panel mount Industrial Monitor

Dimension

Unit:mm



DIMENSIONS IN MILLIMETERS

EAGLE-TA-M-PR104W

Ordering info.

Part no.	Description
EAGLE-TA-M-PR104W	10.4" LCD, 1024*768, Resistive touch, USB interface, 1*VGA, 1*DVI , DC 9~36v (default no PSU)
	HDMI to DVI convert cable, 1.8m length
	DVI cable, 1.8m length
	COM cable, around 1.8m length (For TM-PR104S)
	40W power supply (For EAGLE-TA-M-PR104W)

Packing List

1x Standard Product
1x USB cable (For touch), 1.8m length
1x VGA cable, 1.8m length
1x Power cable & Plug
8x Panel mount metal clips



ErreUno S.r.l.

Via Novella ,13
43058 Sorbolo (PR) Italy
Tel : +39 / 0521 694164
Fax: +39 0521-1851863
email: info@erre1.it
P.I / CF : 02379290345



Features:

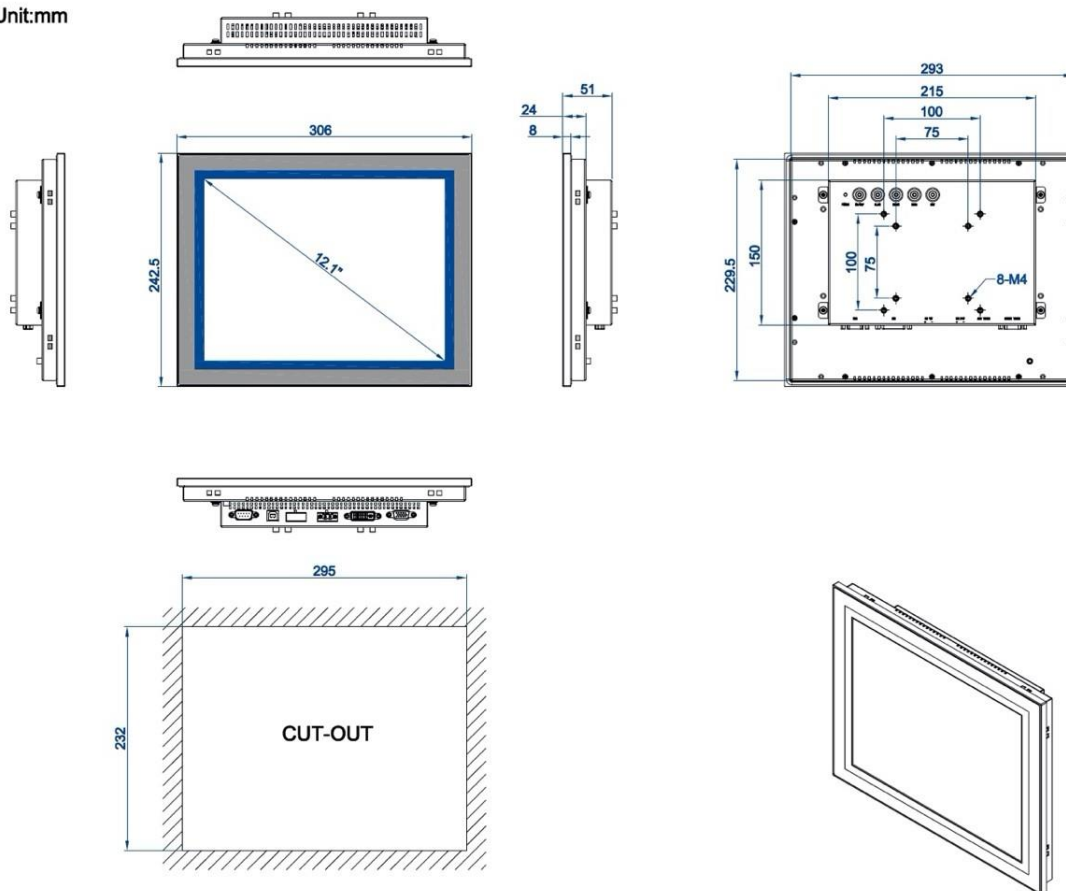
- 12.1" TFT LCD, LED Backlit, XGA 1024*768;
- Aluminum-magnesium alloy, Anodized treatment, modular designed;
- High temp. 5-wires precision resistive touchscreen, EETI controller;
- Default USB touch interface, optional with RS232 touch interface;
- DC 12V power input, optional with wide voltage DC 9~36V;
- Multiple DVI + VGA signal input, support synchronous and asynchronous display;
- Panel mount, support VESA 75/100 mount, Front surface IP65 rate protection.

Specification

Basic	Front panel	Magnesium-Aluminum alloy, anodized treatment
	Rear panel	SGCC plate sheet, sand-blasting
	Control button	OSD button on rear panel
	Signal input	1* VGA, 1* DVI
	Mount method	Panel mount, support VESA 75/100 mount
	Overall dimension	306 * 242.5 * 51 (mm)
	Cut-out dimension	295 * 232 (mm)
	Net weight	2.7KG
LCD Display	IP rate	Front surface IP65
	Size/Type	12.1" TFT LCD Display
	Resolution	1024 * 768 (XGA)
	Brightness	350 nits
	Contrast ratio	900:1
	Backlit & MTBF	LED backlit & 30 000 hours
	Display area	245.76 * 184.32
Touchscreen	View angle	80/80/80/80
	Type	High temp. 5-wires precision resistive touchscreen
	Touch interface	USB (Optional RS232)
	Click life	250g/ 35 million times
	Draw life	250g/ 5 million times
	Special treatment	PET film laminated, flat design
Power & Environmental	Touch controller	EETI
	Operating temp.	-20 ~ + 70 (°C)
	Storage temp.	-30 ~ + 80 (°C)
	Relative Humidity	10 ~ 95% @ 10C (No condensation)
	Vibration	50 ~ 500 Hz, 1.5G, 0.15mm peak to peak
	Shock	10G/Peak (11 ms)
	Power input	DC 12V (Optional wide voltage DC 9~36V)
	Power consumption	About 15W
EMC	CE/FCC Class A	

Dimension

Unit:mm



DIMENSIONS IN MILLIMETERS

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Ordering info.

Part no.	Description
EAGLE-TA-M-PR121W	12.1" LCD, 1024*768, Resistive touch, USB interface, 1*VGA, 1*DVI. DC 9~36v (default no PSU)
EAGLE-M-PR121L	12.1" LCD, 1024*768, Resistive touch, High brightness option, 1*VGA, 1*DVI, DC 12v

Packing List

1x Standard Product
1x USB cable (For touch), 1.8m length
1x VGA cable, 1.8m length
1x Power cable & Plug
8x Panel mount metal clips



Features:

- 15.0" TFT LCD, LED Backlit, XGA 1024*768;
- Aluminum-magnesium alloy, Anodized treatment, modular designed;
- High temp. 5-wires precision resistive touchscreen, EETI controller;
- Default USB touch interface, optional with RS232 touch interface;
- DC 12V power input, optional with wide voltage DC 9~36V;
- Multiple DVI + VGA signal input, support synchronous and asynchronous display;
- Panel mount, support VESA 75/100 mount, Front surface IP65 rate protection.

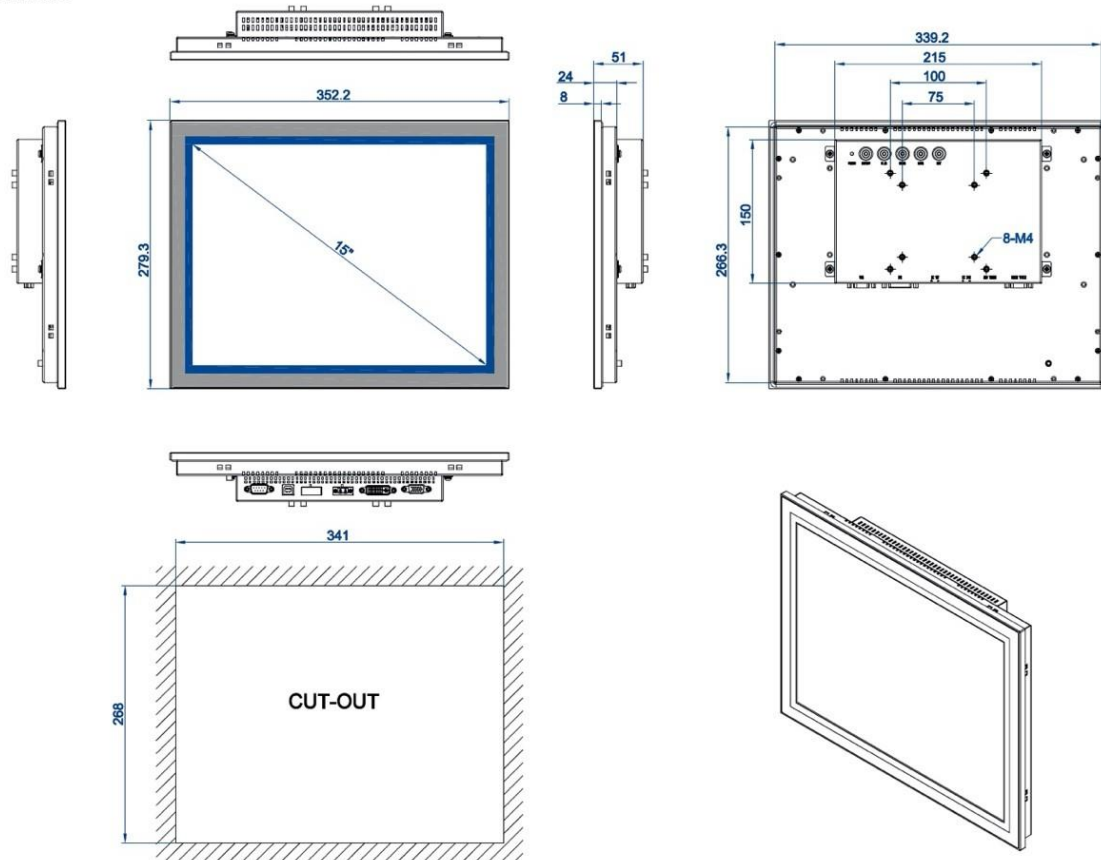
Specification

Basic	Front panel	Magnesium-Aluminum alloy, anodized treatment
	Rear panel	SGCC plate sheet, sand-blasting
	Control button	OSD button on rear panel
	Signal input	1* VGA, 1* DVI
	Mount method	Panel mount, support VESA 75/100 mount
	Overall dimension	352.2 * 279.3 * 51 (mm)
	Cut-out dimension	341 * 268 (mm)
	Net weight	3.0KG
	IP rate	Front surface IP65
LCD Display	Size/Type	15.0" TFT LCD Display
	Resolution	1024 * 768 (XGA)
	Brightness	350 nits
	Contrast ratio	900:1
	Backlit & MTBF	LED backlit & 50 000 hours
	Display area	304.128 * 228.096
	View angle	80/80/80/80
Touchscreen	Type	High temp. 5-wires precision resistive touchscreen
	Touch interface	USB (Optional RS232)
	Click life	250g/ 35 million times
	Draw life	250g/ 5 million times
	Special treatment	PET film laminated, flat design
	Touch controller	EETI
Power & Environmental	Operating temp.	-20 ~ + 70 (°C)
	Storage temp.	-30 ~ + 80 (°C)
	Relative Humidity	10 ~ 95% @ 10C (No condensation)
	Vibration	50 ~ 500 Hz, 1.5G, 0.15mm peak to peak
	Shock	10G/Peak (11 ms)
	Power input	DC 12V (Optional wide voltage DC 9~36V)
	Power consumption	About 20W
	EMC	CE/FCC Class A

EAGLE-TA-M-PR150W

Panel mount Industrial Monitor

Dimension Unit:mm



DIMENSIONS IN MILLIMETERS

EAGLE-TA-M-PR150W

Ordering info.

Part no.	Description
EAGLE-TA-M-PR150W	15.0" LCD, 1024*768, Resistive touch, USB interface, 1*VGA, 1*DVI , DC 9~36v (default no PSU)
	HDMI to DVI convert cable, 1.8m length
	DVI cable, 1.8m length
	COM cable, around 1.8m length (For TM-PR150S)
	40W power supply (For EAGLE-TA-M-PR150W)

Packing List

1x Standard Product
1x USB cable (For touch), 1.8m length
1x VGA cable, 1.8m length
1x Power cable & Plug
8x Panel mount metal clips



ErreUno S.r.l.

Via Novella ,13
43058 Sorbolo (PR) Italy
Tel : +39 / 0521 694164
Fax: +39 0521-1851863
email: info@erre1.it
P.I / CF : 02379290345



Features:

- Widescreen 15.6" TFT LCD, LED Backlit, Full HD 1920*1080;
- Aluminum-magnesium alloy, Anodized treatment, modular designed;
- High temp. 5-wires precision resistive touchscreen, EETI controller;
- Default USB touch interface, optional with RS232 touch interface;
- DC 12V power input, optional with wide voltage DC 9-36V;
- Multiple DVI + VGA signal input, support synchronous and asynchronous display;
- Panel mount, support VESA 75/100 mount, Front surface IP65 rate protection.

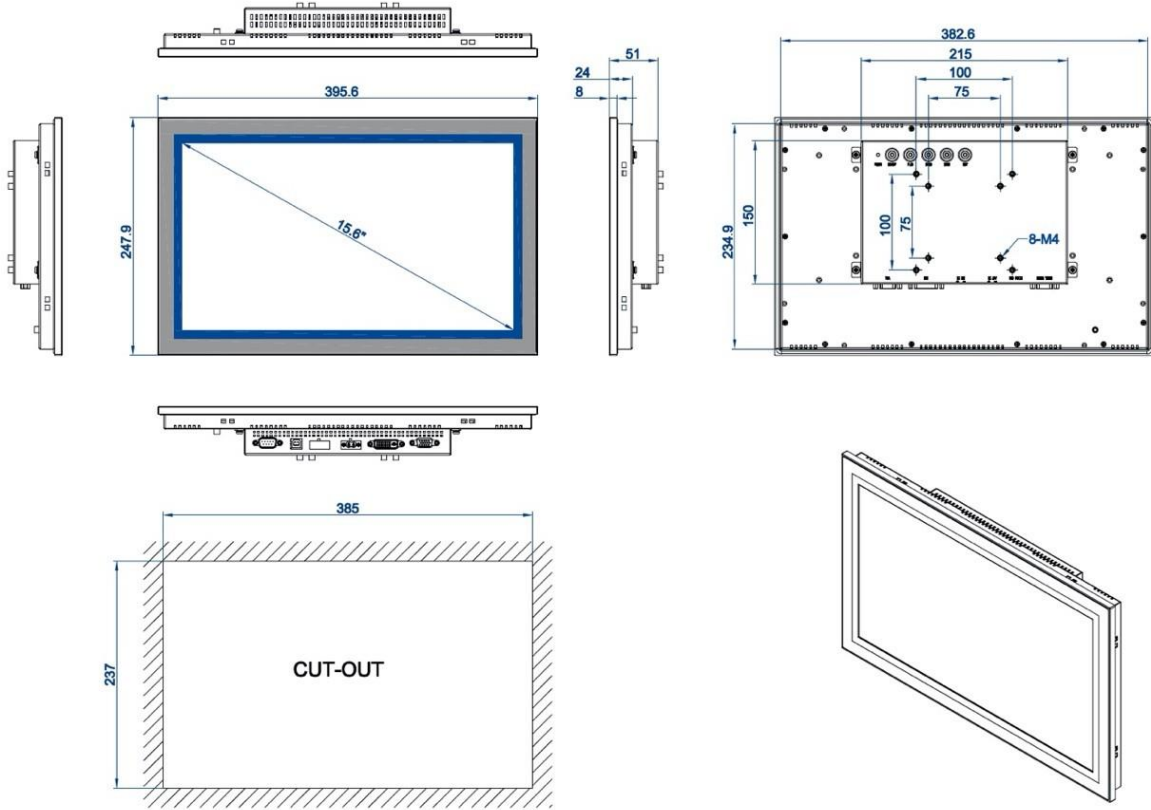
Specification

Basic	Front panel	Magnesium-Aluminum alloy, anodized treatment
	Rear panel	SGCC plate sheet, sand-blasting
	Control button	OSD button on rear panel
	Signal input	1* VGA, 1* DVI
	Mount method	Panel mount, support VESA 75/100 mount
	Overall dimension	395.6 * 247.9 * 51 (mm)
	Cut-out dimension	385 * 237 (mm)
	Net weight	3.5 KG
	IP rate	Front surface IP65
LCD Display	Size/Type	15.6" TFT LCD Display
	Resolution	1920 * 1080 (Full HD)
	Brightness	400 nits
	Contrast ratio	1000:1
	Backlit & MTBF	LED backlit & 50 000 hours
	Display area	344.23 * 193.54
	View angle	70/70/60/60
Touchscreen	Type	High temp. 5-wires precision resistive touchscreen
	Touch interface	USB (Optional RS232)
	Click life	250g/ 35 million times
	Draw life	250g/ 5 million times
	Special treatment	PET film laminated, flat design
	Touch controller	EETI
Power & Environmental	Operating temp.	0 - + 60 °C
	Storage temp.	-20 - + 70 °C
	Relative Humidity	10 - 95% @ 10C (No condensation)
	Vibration	50 - 500 Hz, 1.5G, 0.15mm peak to peak
	Shock	10G/Peak (11 ms)
	Power input	DC 12V (Optional wide voltage DC 9-36V)
	Power consumption	About 20W
	EMC	CE/FCC Class A

DIMENSIONAL DRAWING:TM-PR156

Dimension

Unit:mm



DIMENSIONS IN MILLIMETERS

EAGLE-TA-M-PR156HW

Ordering info.

Part no.	Description
EAGLE-TA-M-PR156HW	15.6" LCD, 1920*1080, Resistive touch, USB interface, 1*VGA, 1*DVI. DC 9-36v (default no PSU)
	HDMI to DVI convert cable, 1.8m length
	DVI cable, 1.8m length
	COM cable, around 1.8m length (For TM-PR156HS)
	40W power supply -

Packing List

1x Standard Product
1x USB cable (For touch), 1.8m length
1x VGA cable, 1.8m length
1x Power cable & Plug
8x Panel mount metal clips



ErreUno S.r.l.

Via Novella ,13
 43058 Sorbolo (PR) Italy
 Tel : +39 / 0521 694164
 Fax: +39 0521-1851863
 email: info@erre1.it
 P.I / CF : 02379290345



Features:

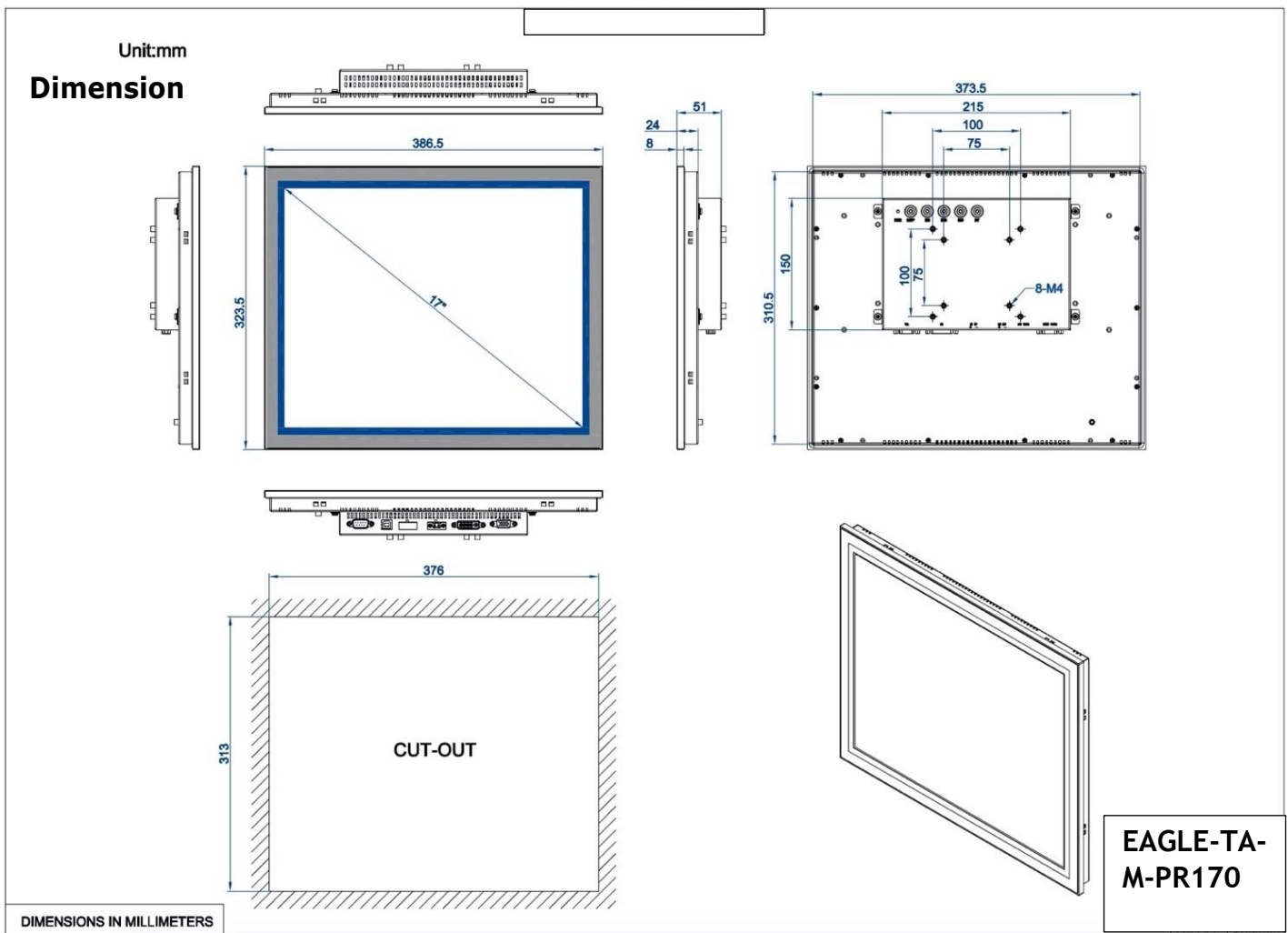
- 17.0" TFT LCD, LED Backlit, SXGA 1280*1024;
- Aluminum-magnesium alloy, Anodized treatment, modular designed;
- High temp. 5-wires precision resistive touchscreen, EETI controller;
- Default USB touch interface, optional with RS232 touch interface;
- DC 12V power input, optional with wide voltage DC 9-36V;
- Multiple DVI + VGA signal input, support synchronous and asynchronous display;
- Panel mount, support VESA 75/100 mount, Front surface IP65 rate protection.

Specification

Basic	Front panel	Magnesium-Aluminum alloy, anodized treatment
	Real panel	SGCC plate sheet, sand-blasting
	Control button	OSD button on rear panel
	Signal input	1* VGA, 1* DVI
	Mount method	Panel mount, support VESA 75/100 mount
	Overall dimension	386.5 * 323.5 * 51 (mm)
	Cut-out dimension	376 * 313 (mm)
	Net weight	4.0 KG
	IP rate	Front surface IP65
LCD Display	Size/Type	17.0" TFT LCD Display
	Resolution	1280 * 1024 (SXGA)
	Brightness	250 nits
	Contrast ratio	1000:1
	Backlit & MTBF	LED backlit & 30 000 hours
	Display area	337.92 * 270.34
	View angle	85/85/80/80
Touchscreen	Type	High temp. 5-wires precision resistive touchscreen
	Touch interface	USB (Optional RS232)
	Click life	250g/ 35 million times
	Draw life	250g/ 5 million times
	Special treatment	PET film laminated, flat design
	Touch controller	EETI
Power & Environmental	Operating temp.	0 - + 50 (°C)
	Storage temp.	-20 - + 60 (°C)
	Relative Humidity	10 - 95% @ 10C (No condensation)
	Vibration	50 - 500 Hz, 1.5G, 0.15mm peak to peak
	Shock	10G/Peak (11 ms)
	Power input	DC 12V (Optional wide voltage DC 9-36V)
	Power consumption	About 20W
	EMC	CE/FCC Class A

EAGLE-TA-M-PR170

Panel mount Industrial Monitor



Ordering info.

Part no.	Description
EAGLE-TA-M-PR170W	17.0" LCD, 1280*1024, Resistive touch, USB interface, 1*VGA, 1*DVI, DC 9-36v (default no PSU)
	HDMI to DVI convert cable, 1.8m length
	DVI cable, 1.8m length
	COM cable, around 1.8m length (For TM-PR170S)
	40W power supply

Packing List

1x Standard Product
1x USB cable (For touch), 1.8m length
1x VGA cable, 1.8m length
1x Power cable & Plug
8x Panel mount metal clips



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Via Novella ,13
43058 Sorbolo (PR) Italy
Tel : +39 / 0521 694164
Fax: +39 0521-1851863
email: info@erre1.it
P.I / CF : 02379290345



Features:

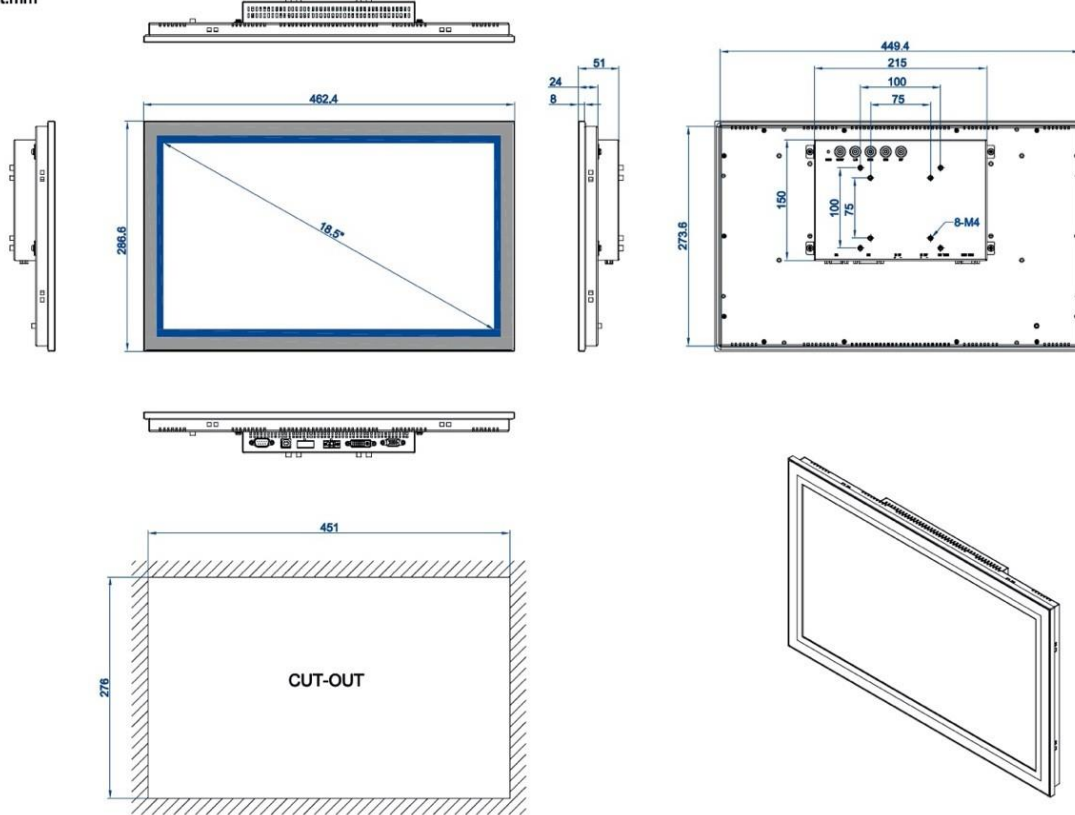
- Widescreen 18.5" TFT LCD, LED Backlit, WXGA 1366*768;
- Aluminum-magnesium alloy, Anodized treatment, modular designed;
- High temp. 5-wires precision resistive touchscreen, EET1 controller;
- Default USB touch interface, optional with RS232 touch interface;
- DC 12V power input, optional with wide voltage DC 9-36V;
- Multiple DVI + VGA signal input, support synchronous and asynchronous display;
- Panel mount, support VESA 75/100 mount, Front surface IP65 rate protection.

Specification

Basic	Front panel	Magnesium-Aluminum alloy, anodized treatment
	Real panel	SGCC plate sheet, sand-blasting
	Control button	OSD button on rear panel
	Signal input	1* VGA, 1* DVI
	Mount method	Panel mount, support VESA 75/100 mount
	Overall dimension	462.4 * 286.6 * 51 (mm)
	Cut-out dimension	451 * 276 (mm)
	Net weight	4.5 KG
	IP rate	Front surface IP65
LCD Display	Size/Type	18.5" TFT LCD Display
	Resolution	1366 * 768 (WXGA)
	Brightness	250 nits
	Contrast ratio	1000:1
	Backlit & MTBF	LED backlit & 30 000 hours
	Display area	409.8 * 230.4
	View angle	85/85/80/80
Touchscreen	Type	High temp. 5-wires precision resistive touchscreen
	Touch interface	USB (Optional RS232)
	Click life	250g/ 35 million times
	Draw life	250g/ 5 million times
	Special treatment	PET film laminated, flat design
	Touch controller	EET1
Power & Environmental	Operating temp.	0 - + 50 °C
	Storage temp.	-20 - + 60 °C
	Relative Humidity	10 - 95% @ 10C (No condensation)
	Vibration	50 - 500 Hz, 1.5G, 0.15mm peak to peak
	Shock	10G/Peak (11 ms)
	Power input	DC 12V (Optional wide voltage DC 9-36V)
	Power consumption	About 20W
	EMC	CE/FCC Class A

Dimension

Unit:mm



EAGLE-TA-M-PR185W

DIMENSIONS IN MILLIMETERS

Ordering info.

Part no.	Description
EAGLE-TA-M-PR185W	18.5" LCD, 1366*768, Resistive touch, USB interface, 1*VGA, 1*DVI, DC 9-36v (default no PSU)
	HDMI to DVI convert cable, 1.8m length
	DVI cable, 1.8m length
	COM cable, around 1.8m length (For TM-PR185S)
	40W power supply (For TM-PR185W)

Packing List

1x Standard Product
1x USB cable (For touch), 1.8m length
1x VGA cable, 1.8m length
1x Power cable & Plug
8x Panel mount metal clips



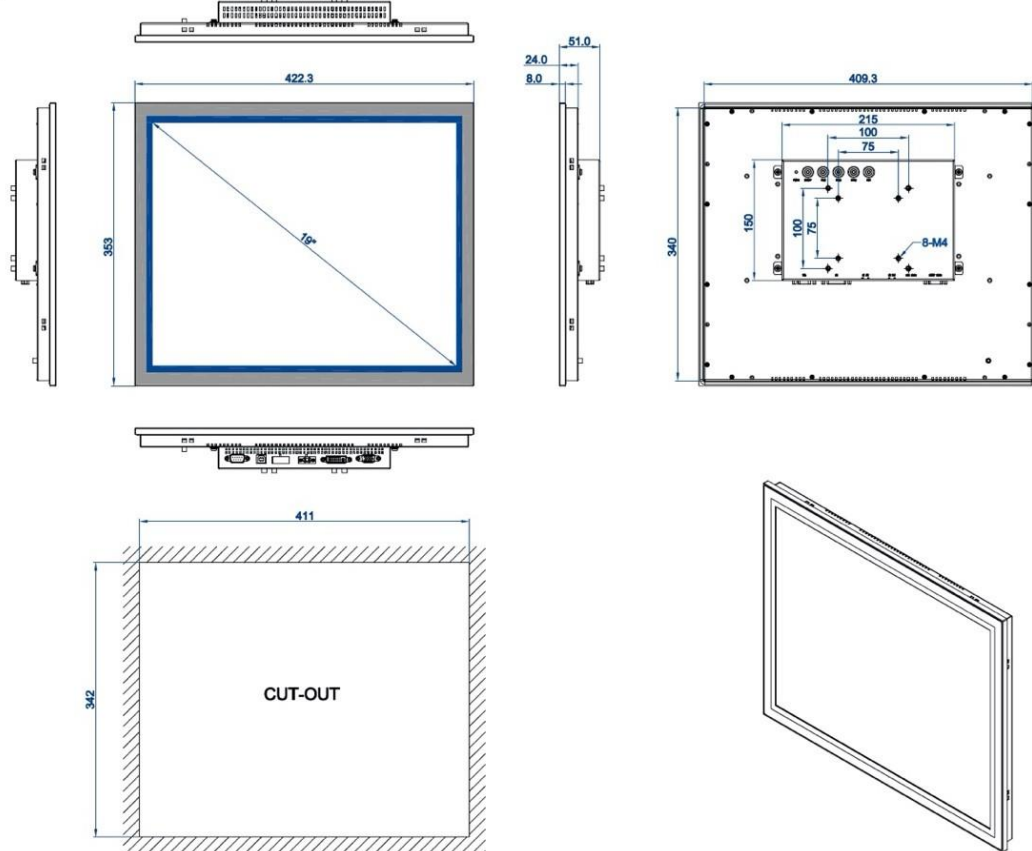
Features:

- 19.0" TFT LCD, LED Backlit, SXGA 1280*1024;
- Aluminum-magnesium alloy, Anodized treatment, modular designed;
- High temp. 5-wires precision resistive touchscreen, EETI controller;
- Default USB touch interface, optional with RS232 touch interface;
- DC 12V power input, optional with wide voltage DC 9-36V;
- Multiple DVI + VGA signal input, support synchronous and asynchronous display;
- Panel mount, support VESA 75/100 mount, Front surface IP65 rate protection.

Specification

Basic	Front panel	Magnesium-Aluminum alloy, anodized treatment
	Real panel	SGCC plate sheet, sand-blasting
	Control button	OSD button on rear panel
	Signal input	1* VGA, 1* DVI
	Mount method	Panel mount, support VESA 75/100 mount
	Overall dimension	422.3 * 353 * 51 (mm)
	Cut-out dimension	411 * 342 (mm)
	Net weight	5.0 KG
	IP rate	Front surface IP65
LCD Display	Size/Type	19.0" TFT LCD Display
	Resolution	1280 * 1024 (SXGA)
	Brightness	250 nits
	Contrast ratio	1000:1
	Backlit & MTBF	LED backlit & 30 000 hours
	Display area	376.32 * 310.06
	View angle	89/89/89/89
Touchscreen	Type	High temp. 5-wires precision resistive touchscreen
	Touch interface	USB (Optional RS232)
	Click life	250g/ 35 million times
	Draw life	250g/ 5 million times
	Special treatment	PET film laminated, flat design
	Touch controller	EETI
Power & Environmental	Operating temp.	0 - + 50 (°C)
	Storage temp.	-20 - + 60 (°C)
	Relative Humidity	10 - 95% @ 10C (No condensation)
	Vibration	50 - 500 Hz, 1.5G, 0.15mm peak to peak
	Shock	10G/Peak (11 ms)
	Power input	DC 12V (Optional wide voltage DC 9-36V)
	Power consumption	About 20W
	EMC	CE/FCC Class A

Dimension
Unit:mm



DIMENSIONS IN MILLIMETERS

EAGLE-TA-M-PR190

Ordering info.

Part no.	Description
EAGLE-TA-M-PR190W	19.0" LCD, 1280*1024, Resistive touch, USB interface, 1*VGA, 1*DVI. DC 9-36v (default no PSU)
	HDMI to DVI convert cable, 1.8m length
	DVI cable, 1.8m length
	COM cable, around 1.8m length (For TM-PR190S)
	40W power supply

Packing List

1x Standard Product
1x USB cable (For touch), 1.8m length
1x VGA cable, 1.8m length
1x Power cable & Plug
8x Panel mount metal clips



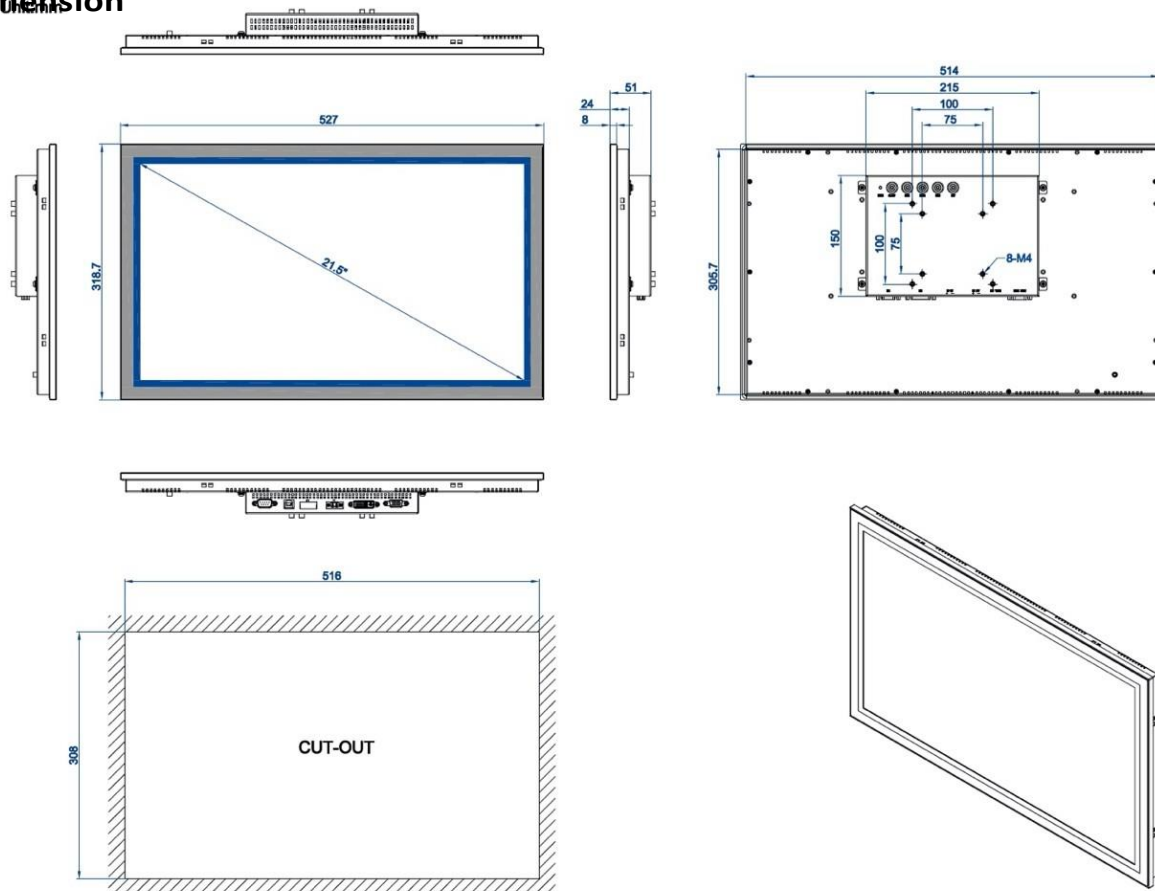
Features:

- Widescreen 21.5" TFT LCD, LED Backlit, Full HD 1920*1080;
- Aluminum-magnesium alloy, Anodized treatment, modular designed;
- High temp. 5-wires precision resistive touchscreen, EETI controller;
- Default USB touch interface, optional with RS232 touch interface;
- DC 12V power input, optional with wide voltage DC 9~36V;
- Multiple DVI + VGA signal input, support synchronous and asynchronous display;
- Panel mount, support VESA 75/100 mount, Front surface IP65 rate protection.

Specification

Basic	Front panel	Magnesium-Aluminum alloy, anodized treatment
	Rear panel	SGCC plate sheet, sand-blasting
	Control button	OSD button on rear panel
	Signal input	1* VGA, 1* DVI
	Mount method	Panel mount, support VESA 75/100 mount
	Overall dimension	527 * 318.7 * 51 (mm)
	Cut-out dimension	516 * 308 (mm)
	Net weight	6.0 KG
	IP rate	Front surface IP65
LCD Display	Size/Type	21.5" TFT LCD Display
	Resolution	1920 * 1080 (Full HD)
	Brightness	250 nits
	Contrast ratio	3000:1
	Backlit & MTBF	LED backlit & 30 000 hours
	Display area	476.64 * 268.11
	View angle	89/89/89/89
Touchscreen	Type	High temp. 5-wires precision resistive touchscreen
	Touch interface	USB (Optional RS232)
	Click life	250g/ 35 million times
	Draw life	250g/ 5 million times
	Special treatment	PET film laminated, flat design
	Touch controller	EETI
Power & Environmental	Operating temp.	0 ~ + 60 °C
	Storage temp.	-20 ~ + 70 °C
	Relative Humidity	10 ~ 95% @ 10C (No condensation)
	Vibration	50 ~ 500 Hz, 1.5G, 0.15mm peak to peak
	Shock	10G/Peak (11 ms)
	Power input	DC 12V (Optional wide voltage DC 9~36V)
	Power consumption	About 25W
	EMC	CE/FCC Class A

Dimension



DIMENSIONS IN MILLIMETERS

EAGLE-TA-M-PR215W

Ordering info.

Part no.	Description
EAGLE-TA-M-PR215W	21.5" LCD, 1920*1080, Resistive touch, USB interface, 1*VGA, 1*DVI , DC 9~36v (default no PSU)
	HDMI to DVI convert cable, 1.8m length
	DVI cable, 1.8m length
	COM cable, around 1.8m length (For TM-PR215S)
	40W power supply (optional)

Packing List

1x Standard Product
1x USB cable (For touch), 1.8m length
1x VGA cable, 1.8m length
1x Power cable & Plug
8x Panel mount metal clips