



Feature:

- ◆ Aluminum panel and stainless Steel Chassis
- ◆ 15" TFT XGA LCD
- ◆ Fanless cooling system
- ◆ Support Microsoft® Windows® XP/2000/CE and WinXPE

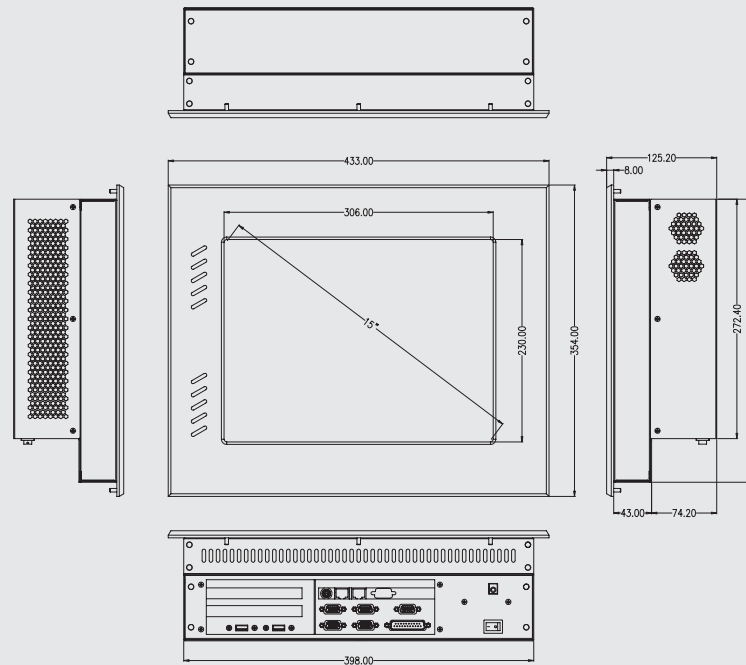
Description:

With a high quality TFT LCD display. RWS-856A-IR is designed with Intel Celeron M 600MHz/1GHz with 512K cache processor. The Intel Celeron M has low power consumption and 600MHz/1GHz operating frequency. This system is fanless although the CPU is powerful. In fact, RWS-856A-IR is a durable and reliable platform. For application where spindle-free storage is not need, HDD can be used. The rich I/O portfolio meet diverse request.

Specification:

Main	Chassis material	Aluminum panel & Stainless steel chassis
	Display Type	XGA TFT LCD
	Display Size	15"
	Drive Bay	1×2.5" mini IDE
	Parallel/Serial	1/4
	Network	2×10/100Mbps Ethernet LAN
	Graphic	1 VGA
	USB	2 USB2.0 port on front panel
	KB/MS	1 PS/2 Port for KB/MS
	Expansion slot	2 PCI slot
	Cooling system	Fanless design or 2×4020 Fan
	Certification	CCC、CE、FCC class A
	Mainboard	Chipset
CPU		On Intel ULV Celeron-M 600MHz with 512KB cache
Mainboard size		203mm×122mm
Other	Power supply	NORCO-4522 Industrial Power supply
	O/S support	Windows98/2000/XP, Unix 5.0.5, RedHat 9.0, FreeBSD
	Dimension	433mm×125.2mm×354mm (W×D×H)
	Operate Temperature	0℃~50℃
	Storage Temperature	-40℃~60℃
	Storage Humidity	5%~9%, 40℃ (non-condensing)

Dimensions:



Accessoires:

Power Cable	Manual	Screw for HDD	Air filter
1pcs	1pcs	6pcs (1/8×6)	1pcs

Order Information:

PN#	15"LCD	Touch panel	HDD	System Memory	NORCO-4522 Power
RWS-856A	✓	✓	--	--	✓
RWS-856A-IR	✓	✓	40G mini IDE	256MB DDR	✓