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E-touch Iridium 375/ 475

The Iridium Series comprising of the 375 & 475 are distinguished for their High Performance, Stylish Design, Enhanced Flexibility, and Easy Serviceability. Its simple yet elegant vertical base design is ideal for applications where space is at a premium. Both series come with a wide variety of optional peripherals as well,

The Iridium 475 offers a choice between Intel LGA775 / Celeron / P4 / Pentium D / Core 2 Duo CPU with up to 4 GB RAM, this allows it to meet challenging operating environments, where as the Iridium 375 is a combination of a pure Fan-less & Small Foot print Touch POS Terminal. With low Noise level, provides better Stability & Reliability.



FEATURES



1. Slim bezel and elegant vertical base design



4. Tool free access to Hard Disk



1. Vertical base design



4. Optional Customer Display or 2nd Display



2. Tilt angle 0° - 90°



5. Magnetic Strip Card Reader, Finger Print and iButton module



2. MSR / Finger Print MSR / i-Button



5. Easy to maintain and service



3. Easy to service & maintain



6. Optional Customer Display or Second Display



3. Tilt angle 0° - 80°



6. Front USB & SD Socket



Model Name	E-Touch Iridium 375			E-Touch Iridium 475
Mainboard	B68	C48	B98	B91
Processor	Intel® Atom™ N270 Processor 1.6 GHz L2 512K FSB 533 MHz	Intel® Pineview D525 Dual Core™ 1.8G L2 1M, FSB 800MHz	Intel® Celeron® M 1.86G, Core™ 2 Duo 1.66G / Core™ Duo 2.0G	Intel® P4 / Celeron® / Core™ 2 Duo Processor LGA775
Chipset	Intel 945GSE Express + ICH7M	CPU with Graphic built-in + ICH 8M	Intel 945GME + ICH 7M FSB 533 / 667Mhz	Intel® 945G + ICH7R FSB 533 / 800 / 1066MHz
System Memory	2 x DDR2 DIMM up to 2GB	2 x DDR3 DIMM up to 4GB, FSB 800MHz	2 x DDR2 DIMM socket up to 4GB FSB 533 / 667Mhz	2 x 240-pin DIMM socket up to 4GB DDR2 667MHz
Graphic Memory	Share system memory up to 224 MB	Intel® GMA 3150, share system memory up to 256 MB	Share system memory up to 244 MB	Share System Memory up to 232MB
LCD Size	15" TFT LCD			15" TFT LCD
Brightness	250nits			250 cd/m ²
Resolution	1024 x 768			1024 x 768
Touch Screen	Resistive (IR Option)			Resistive
Tilt Adjustment	0° ~ 90°			0° ~ 80 °
Hard Drive	3.5" SATA HDD			2 x 2.5" HDD or 1 x 3.5" HDD (supports hardware RAID)
Flash Memory	Optional Compact Flash function board, optional SSD			Socket provided
Mini-PCI Socket	NA	NA	1	1
PCI-E Socket	1	1	NA	NA
USB Port (Front)	2 ports (V2.0)			1 x USB 2.0
Power Button	1			1
PS/2 keyboard / mouse	N.A			1 x PS/2 keyboard
USB Port (Rear)	4 ports (V2.0)			4 x USB 2.0
Serial Port	4 x RJ45 COM (COM3, COM4 with 5V/12V power)			4 x Powered COM (pin1 / pin9 with 5V / 12V power by jumper)
Parallel Port	1			1
LAN Port	1 x RJ45 (10 / 100 / 1000 Mbps Giga LAN)			1 x RJ45 (10 / 100 / 1000 Mbps Giga LAN)
Second Display	1 (female with power)			1 (female with power)
Cash Drawer Port	1 x RJ11 (12V/24V cash drawer)			2 x RJ (12V / 24V)
Audio Jack	1 x Line-out, 1 x Mic-in			N.A
24V receipt print / DC Jack	DC Jack			24V Receipt Print
Powered USB	N.A			Expansion kit for powered USB port (2 x 12V, 1 x 24V)
Compact Flash	Optional Compact Flash function board			Expansion kit for compact flash slot
Internal Speaker	N.A			2 x 2W internal speaker
Power Supply	External 19V, 90W			Internal 250W ATX
EMC & Safety	FCC, Class A, CE, LVD			FCC / CE Class A, LVD
Operating Temperature	5°C ~ 35°C (41°F ~ 95°F)			5°C ~ +35°C (41°F ~ +95°F)
Storage Temperature	-20°C ~ 55°C (-4°F ~ 140°F)			-20°C ~ 60°C (-4°F ~ 140°F)
Operating Humidity	20% ~ 80% RH non condensing			20% ~ 80% RH non condensing
Storage Humidity	20% ~ 85% RH non condensing			20% ~ 85% RH non condensing
MSR	3 Tracks MSR (PS/2)			3 Track MSR (PS/2 / COM)
2 in 1 MSR	MSR (PS/2) + Finger Print (USB) / MSR (PS/2) + iButton (PS/2)			MSR (PS/2 / COM) + Finger Print (USB)
3 in 1 MSR	MSR (PS/2) / iButton (PS/2) / Smart IC Card (USB)			MSR (PS/2 / COM) + Smart IC card (USB) + iButton (PS/2)
Second Display	option 10.4" / 12.1" / 15" Second Display (without touch)			7" W / 8.4" / 10.4" / 12.1" (without touch)
Customer Display	Flush mount VFD display 2 x 20 characters (COM)			VFD display 2 x 20 characters
Wireless LAN	802.11 a/b/g wireless LAN card & antenna (optional)			Mini PCI 802.11 a/b/g WI-FI card and antenna (option)
Dimension (W x D x H)	LCD 0° tilt angle: 365 x 284 x 318 mm LCD 90° tilt angle: 365 x 220 x 368 mm			LCD 80° tilt angle: 378 x 343 x 392 mm / 14.9" x 13.5" x 15.4"
Weight	9 kg (19.8lbs)			8 kg (17.6lbs)
OS Supported	Vista®, Windows® XP, WEPOS, XP Embedded, XP professional for Embedded, WIN 2000 professional Embedded, Embedded Linux, Vista®, Windows® 7, WIN CE (for B68 & C48)			



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GODEX



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