

Digital Photo Kiosk

PhotoIntel Digital Photo Kiosk



- upload, edit, and resize photos instantly
- slim, self-contained touch screen computer
- 12-in-1, or 14-in-1 memory card reader
- archive image orders using built in DVD/CD R/W drive
- multiple space-saving configuration options
- connect directly to wholesale photo labs
- Bluetooth secure



in partnership with



Next generation solutions to energize your business.

Digital Photo Kiosk Specification

Photointel Digital Photo Kiosk

Model	CAP 1
	Silver front bezel, dark neutral rear case, 15 bright LCD 350CDIa screen, capacitive Touch Screen
Processors	C200 2.0 GHz Celeron / P280 2.8 Ghz Pentium IV
Memory	DDR 256Mb PC3200 400Mhz / DDR 512Mb PC3200 400Mhz
HDD	HD40L 40Gb IDE drive / HD80L 80Gb IDE drive / HD160L 160Gb drive
Optical	DVDs Slot
OS	OS-XPP Windows XP Pro / OS-2000 Windows 2000
MCR-YD	12-in-1 Memory card reader (removable) Compact Flash™ Type I, Type II (CF), Microdrive™ (MD), Mutlimedia™ (MMC), Secure Digital™ (SD), Smart Media™ (SM), Memory Stick™ (MS), Memory Stick PRO™, xD-Picture Card™, miniSD, MSduo, RS-MMC
Bluetooth	R-Bluetooth internal dongle (options)
WLAN	WLAN g Wireless LAN 802.11g 54Mps internal dongle (optional)
Printer	AP-1200 Thermal receipt printer internal (optional)
Broadband	DSL Broadband router USB (optional)
CC Reader	R-CC Smart card / magnetic card reader, internal (optional)

Photointel 100 Digital Photo Kiosk

Model	DI-20C	DI-280
Processor and Cache	Intel Pentium IV 2.0 GHz Processor with 128Mb Integrated L2 cache	Intel Pentium IV 2.8 GHz Processor with 512Mb Integrated L2 cache
Memory to 2GB	DDR 512MB PC3200 400 Mhz	DDR 512 Mb PC3200 400Mhz
Hard Drive	40Gb Hard Drive	40Gb Hard Drive
Media Drive	Slot DVD R/W drive	Slot DVD R/W drive
Monitor	15" LCD screen 300 CDIa	15" LCD screen 300 CDIa
Touch Screen	15" 4-wire resistive	15" 4-wire resistive
Graphics	Integrated 2/3D 4xAPG controller, 1024x768@16.5M colours, Memory up to 64Mb, Featuring Intel dynamic Video memory technology and zone rendering technology	Integrated 2/3D 4xAPG controller, 1024x768@16.5M colours, Memory up to 64Mb, Featuring Intel dynamic Video memory technology and zone rendering technology
Network	10/100 Ethernet controller	10/100 Ethernet controller
I/O Ports	1S, 1P, 2 USB, VGA, PS32, Audio and games	1S, 1P, 2 USB, VGA, PS32, Audio and games
OS	Windows XP Pro	Windows XP Pro
MCR	14-in-1 Memory card reader	28-in-1 Memory card reader

For more information visit online www.photointelgroup.com

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