

sys@XR5

sys@XR7

SYS@XR5, SYS@XR7: le casse perfette



SYS@XR5 e SYS@XR7 offrono un design “all-in-one” elegante e funzionale. Prestazioni al massimo della tecnologia e grande versatilità di impiego. Robustezza e affidabilità senza compromessi per sopportare le condizioni piu’ critiche di utilizzo. Praticamente, le casse perfette.

Un’esperienza di acquisto positiva contribuisce alla decisione di tornare a fare acquisti da voi. Questo è il motivo per il quale SYS@XR5 e SYS@XR7 offrono lo stile e il design che si integra perfettamente con ogni postazione di cassa e rafforza il marchio e l’immagine che volete comunicare ai vostri clienti.

Progettato per offrire una sofisticata eleganza, tipica dei dispositivi orientati al consumatore, SYS@XR5 e SYS@XR7 garantiscono la robustezza e affidabilità che caratterizza gli strumenti professionali. La migliore combinazione di due mondi. L’intero cabinet stampato in alluminio pressofuso, display LED di lunga durata, schermo tattile “projected capacitive”, memoria di massa a stato solido (SSD) sono tra le caratteristiche di un prodotto progettato per durare nel tempo.

Processori	<ul style="list-style-type: none"> • Intel Celeron Quad Core 	<ul style="list-style-type: none"> • Intel® Core™ i5 – 4570TE vPro™ processor • Intel Core i3 – 4330TE processor • Intel Celeron® – 1820TE processor
Schede madre		<ul style="list-style-type: none"> • Intel Q87 express chipset • Intel Active Management Technology 9.0 (AMT) • On-board RAID support
Memoria	<ul style="list-style-type: none"> • 4GB espandibile ad 8GB DDR3L-1600 	<ul style="list-style-type: none"> • 4GB up to 16GB DDR3 1600
Storage options	<ul style="list-style-type: none"> • 120GB Solid State Drive (SSD) • 500GB Hard Disk Drive (HDD) 	<ul style="list-style-type: none"> • 80GB solid state drive (SSD) • 500 GB hard disk drive (HDD) • Dual disk drives option (RAID)
Connettività	<ul style="list-style-type: none"> • Twelve USB ports - Three 12v USB 2.0 - One 24v USB 2.0 - Two PC USB 3.0 - Six reserved USB ports for integrated devices • One RJ50 powered serial port with optional 6-port serial expansion • Cash drawer port (12 or 24 volt with dual drawer support) • 10/100/1000MB (Gigabit) Ethernet LAN • HDMI and DisplayPort video outputs 	<ul style="list-style-type: none"> • Twelve USB ports - Three 12v USB 2.0 - One 24v USB 2.0 - Two PC USB 3.0 - Six reserved USB ports for integrated devices • One RJ50 powered serial port with optional 6-port serial expansion • Cash drawer port (12 or 24 volt with dual drawer support) • 10/100/1000MB (Gigabit) Ethernet LAN • HDMI and DisplayPort video outputs • Audio out
Interfacce utente	<ul style="list-style-type: none"> • 15" projected capacitive touchscreen (4:3 aspect ratio, 1024x768 resolution) • Support for 10-finger multi-touch • High bright LED-backlit display • 0 to 110 degree tilt capability for ease of use and installation • Integrated stereo speakers 	<ul style="list-style-type: none"> • 18.5" projected capacitive touchscreen (16:9 aspect ratio, 1366x768 resolution) • 15" projected capacitive touchscreen (4:3 aspect ratio, 1024x768 resolution) • 15" resistive touchscreen (4:3 aspect ratio, 1024x768 resolution) • Support for 10-finger multi-touch (projected capacitive only) • High bright LED-backlit display • 0 to 110 degree tilt capability for ease of use and installation • Integrated stereo speakers
Opzioni integrate	<ul style="list-style-type: none"> • 3-track encrypted MSR • Biometric fingerprint reader (DigitalPersona) • Wireless module (802.11 /Bluetooth) • Front user facing camera 	<ul style="list-style-type: none"> • 3-track encrypted MSR • Biometric fingerprint reader (DigitalPersona) • Wireless module (802.11 /Bluetooth) • Front user facing camera
Opzioni display cliente	<ul style="list-style-type: none"> • 2 x 20 LED display (integrated and pole mount) • 15" and 10" LED displays (touch and non-touch) 	<ul style="list-style-type: none"> • 2 x 20 LED display (integrated and pole mount) • 15" and 10" LED displays (touch and non-touch)
Opzioni sistemi operativi precaricabili	<ul style="list-style-type: none"> • Windows® 7 Professional (32-bit or 64-bit) • Windows Embedded POSReady 7 (32-bit or 64-bit) • Windows 10 	<ul style="list-style-type: none"> • Windows® 7 Professional (32-bit or 64-bit) • Windows Embedded POSReady 7 (32-bit or 64-bit) • Windows Embedded POSReady 2009
Altri sistemi operativi supportati	<ul style="list-style-type: none"> • SUSE® Linux® Enterprise for Point-of-Service (SLEPOS) 	<ul style="list-style-type: none"> • Windows Embedded 8.1 Industry Pro Retail capable (64-bit) • Windows 8.1 Pro capable (64-bit) • SUSE® Linux® Enterprise for Point-of-Service (SLEPOS)
Systems management	<ul style="list-style-type: none"> • NCR Command Center • NCR DataGuard enabled • LED Diagnostics • Image Recovery Tool • PXE Network boot • Wake on LAN 	<ul style="list-style-type: none"> • LED Diagnostics • Image Recovery Tool • PXE Network boot • Wake on LAN • Intel Active Management Technology 9.0 • Keyboard-Video-Mouse (KVM) Remote Control (with Intel Core i5 vPro processor) • NCR Command Center
Dimensioni	<ul style="list-style-type: none"> • 15" terminal with MSR: - WIDTH 15.45" (392.6 mm) - HEIGHT 13.35" (339.3 mm) - DEPTH 11.75" (298.3 mm) 	<ul style="list-style-type: none"> • 15" terminal with MSR: - WIDTH 15.45" (392.6 mm) - HEIGHT 13.35" (339.3 mm) - DEPTH 11.75" (298.3 mm) • 18.5" terminal with MSR: - WIDTH 19.84" (503.9 mm) - HEIGHT 13.80" (350.6 mm) - DEPTH 12.12" (307.8 mm)

