

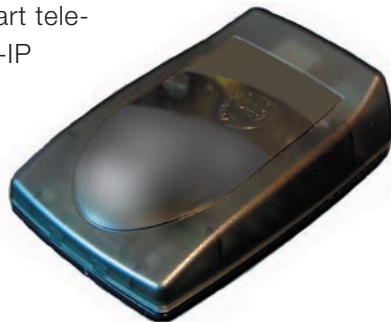
SOUND & CONTROL PERIPHERALS

Expand your videoNEXT surveillance system to include sound, telephony, access control, and/or hardware sensors with these optional peripherals.

Each NEXTcam server provides 2 DB9 Serial and 2 USB ports. The NEXTcam Peripheral Device Server (SKU: vnxud16) requires 1 USB port and provides an additional 16 DB9 serial ports and 4 USB ports. These can be used to connect any combination of the peripherals above, as well as pan-tilt-zoom cameras.

VoIP Telephony Module

Two-wire RJ11 loop-start telephone jack. Voice-over-IP allows two-way calling between NEXTcams and PC workstations or other H.323 compliant devices. Attaches via USB port. SKU: vnx-cip01



Audio I/O Module

Line-level mini phone jacks with amplifier and volume controls, D/A converters, and DSP chip for audio input/output. Attaches via USB port. SKU: vnxce030



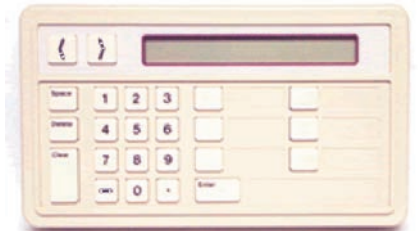
Relay/Sensor Module

Dry contacts for 8 SPST relays and 4 optically isolated sensors to web-enable remote devices. Attaches via DB9 port. SKU: vnxasers84



Access Control Keypad

Micro terminal with numeric keypad, function keys, 6 user-programmable keys, and LCD display. Surface mount, 12VDC operation. Attaches via DB9 port. SKU: vnx tic250



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