

RM-NS1000



An optional RM-NS1000 System Controller - which connects to the NSR-1000 Series or a client PC via USB cable - allows the user to control multiple servers and cameras. A wide range of operations can be performed from this unit, including camera selection, Pan/ Tilt/Zoom (PTZ) with preset controls, snapshot capturing, video exporting, and event search and playback.

Equipped with a three-axis joystick with a mouse emulator,three-line LCD, and feature-rich control panel, the RM-NS1000 is the ideal tool for easy operation of your system.

Generic Specifications

Interface	Interface USB 2.0 low-speed device (Cable Length - Approx 3m; 9ft. 10in.)
Dimensions	409.0 (W) x 111.5 (H) x 170.0 (D) mm (16 1/8 x 4 1/2 x 6 3/4 inches)
Mass	1.200 g (2.6 lb)
Power Requirement	DC 12V
Power Consumption	1A
AC Adapter	100-240V AC, 50/60Hz
Operating Temperature	5 to 40 degrees C (41 to 104 degrees F)
Operating Humidity	20 to 80 % (max. wet bulb temperature : 32 decrees C (90 degrees F))
Supplied Accessories	AC Adapter (1), First Step Guide (1), CD-ROM (User's Guide) (1), Warranty (1)

