

## NK-1100

- Remote control of NVRs, network video transmitters, network video receivers and network cameras via network connection
- Control of NVRs by using a USB mouse via network connection
- Two-way audio communication
- Convenient firmware upgrades via either the USB port or ethernet
- · Firmware duplication and auto-recovery functions to enhance system stability
- Management of multiple network keyboards via network connection
- Programmable by using the LCD screen



COMMUNICATION	
Interface	RS485(Terminal block), Ethernet(RJ45)
Baud Rate	300 bps ~ 115,200bps
Supports Protocols	Over 70 sorts of PTZ protocol (IDIS, PANASONIC, PELCO, SAUMSUNG, etc.)
Supports Devices	IP Camera, NVR, IDIS Solution Suite
Display	LCD(2 Line)
USB	1 port
Audio in/out	1(3.5mm) / 1(3.5mm)
Component	Joystick + Main Control Board
S/W Upgrade	USB, Network
SETUP Program	IDIS Discovery
GENERAL	
Dimensions (W x H x D)	377mm x 95mm x 178mm (14.8" x 3.7" x 7.0")
Weight	1.1kg (2.43lb)
Operation Temperature	0°C ~ 40°C (32°F ~ 104°F)
Power Input	DC 5V, 3A
Approvals	FCC, CE, KC



### eSATA Storage

# **DA-ES1104**

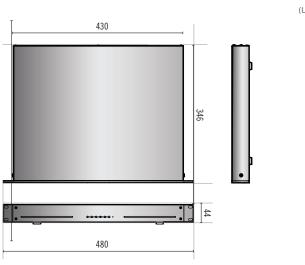
- 19 inch rack-mount type
- Best combination with DirectIP™ NVR
- Supports RAID Levels 0,1+0,5
- SATA to SATA Port Multiplier
- Maximum of 3.0Gbps transfer rate (SATA II)
- Installation of the maximum of four hard disk drives
- Maximised space saving and capacity relative to cost
- Easy expansibility to a very large storage pool

### **SPECIFICATIONS**

HARDWARE	
Interface	eSATA x 1
Number of Drives	SATA II x 4
Drive Size	3.5"
Drive Type	SATA II
PERFORMANCE	
Type and Rate	SATA II(3Gbps)
RAID	0,1+0,5
Max Drive Capacity	16TB(up to 4TB per bay)
GENERAL	
Dimensions (W x H x D)	480mm x 44mm x 346mm (18.9" x 1.7" x 13.6")
Weight	6.4kg (14.11lb)
Operation Temperature	0°C ~ 45°C (32°F ~ 113°F)
Power Input	100V ~ 240VAC, 0.6-0.3A, 50/60Hz
Power Consumption	Max. 40W
Approvals	FCC,CE



#### **DIMENSIONS**



(Unit - mm)