Model	
	HK-HDD1T
Capacity	1 TB
Interface	SATA

Audio/Video

24/7 continuous



24/7 continuous



4 TB

SATA

24/7 continuous



6 TB

SATA

Audio/Video

24/7 continuous



8 TB

SATA

Audio/Video

24/7 continuous

DVD-RW



10 TB

SATA

Audio/Video

24/7 continuous



SATA 6 Gb/sec.

Audio/Video

24/7 continuous

**HD-TVI MONITOR** 



Audio/Video

24/7 continuous



HK-HDD4T-E 4 TB SATA 6 Gb/sec. Audio/Video 24/7 continuous

**HD-TVI CONVERTER** 



HK-HDD6T-E HK-HDD8T-E 6 TB 8 TB SATA 6 Gb/sec. SATA 6 Gb/sec. Audio/Video Audio/Video 24/7 continuous 24/7 continuous

**BALUN** 



HK-HDD10T-E 10 TB SATA 6 Gb/sec. Audio/Video 24/7 continuous

Ma	odel	

Description

Classification

Operation



HDD FOR STORAGE PRODUCTS



HDD for, DS-A82024D, DS-AJ7824D



HDD-SAS6T HDD for, DS-A82024D, DS-AJ7824D

Model



HIK-DVDRW





DS-TT-X41T

Multifunction Video Tester, test a variety of video signals, including TurboHD, HDMI, CVBS, and VGA.



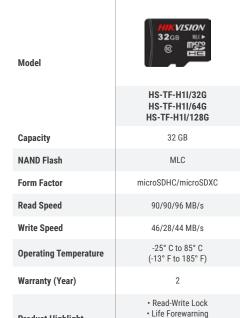
DS-1H33 Converter from HD-TVI video signal to HDMI signal



DS-1H18

Unshielded twisted pair (UTP) Baluns

## MICROSD CARD



Health Monitoring

(With Hikvision Camera)

## INTERNAL SSD



· Optimize for video surveillance

	HS-SSD-V210/2406 HS-SSD-V210/4806 HS-SSD-V210/9606
acity	256 GB
D Flash	3D TLC

Capacity	256 GB
NAND Flash	3D TLC
Form Factor	SATA III 6 Gb/s
Seq. Read (up to)	560 MB/s
Seq. Write (up to)	490/503/512 MB/s
Rnd. Read (up to)	73/83/87 K
Rnd. Write (up to)	25/22/17 K
Total Bytes Written (TBW)	200/400/800 TBW
MTBF (Hour)	1,500,000
Warranty (Year)	2
Product Highlight	TBW is higer; more durable Optimize for video surveillance

## **MICROPHONE**





Model		
	DS-2FP2020	DS-2FP4021-B
Туре	HiFi Microphone	Digtital Noise Reduction Microphone
Frequency Response	20Hz~20KHz	100Hz~16KHz
Pickup Range/Direction	70 m2 / 360°	60 m2 / 360°
Signal:Noise	60dB	75dB
Dynamic Range	70dB	85dB
Ouput Impedance	600 ohm unbalanced	600 ohm unbalanced
Connections	3 wires (Power, Audio Out, GND)	3 wires (Power, Audio Out, GND)
<b>Construction</b> PVC		Aluminum alloy
Dimensions	Ф78 x 28 mm (3 x 1.1")	Ф64 x 20 mm (2.5 x 0.8")
Power Requirements (max.)	12V DC / 25mA	12V DC / 45mA

Product Highlight