AVAIVI
SEE THE UNSEEN

Recording System Host/Digital Signal Processor

Model
AVAK-E03

Key Features:

➤ SUPPORT VIDEO ENCODING COMPRESSION ADOPTS H265, H264.

➤ REFLECT THE CHARACTERISTICS OF SIMPLICITY, EASE TO USE AND HIGH INTEGRATION.

➤ SUPPORT COMPUTER PPT SIGNAL TO AUTOMATICALLY TRIGGER SWITCHING.

➤ SUPPORT HOST LOCAL HARD DISK VIDEO FILE PLAYBACK, USB VIDEO FILE PLAYBACK AND REMOTE RTSP.

➤ SUPPORT CLOUD PLATFORM ACCESS, UPLOAD AND SHARE AND MULTI-USER WATCHING LIVE BROADCAST.

➤ SUPPORT MODE AND MOVIE PLUS RESOURCE MODE' SUPPORT 6 RECORDING FORMAT: MP4, AVI, FLV, MKV, MOV, TS.

Recording System Host/Digital Signal Processor

Model	
Housing Material	Anodized Metal Black Scatter Paint 1.2mm Thick Solid structure SGCC Dust-proof, Shockproof
USB	1*2.0 & 1*3.0
Display	LCD screen
HDMI Input	2* HDMI
VGA Input	2* VGA
LAN	1* RJ-45 10/100Mbps
Communication Ports	Supported
Mounting Method	Rack Mount
Color	Black
Product Size (D*W*H）	430×322×43mm
Power Supply	Power Adapter DC 12V 5A
Power	60W

ABOUT AVAIVI

AVAIVI is a dynamic and innovative DPIIT recognized Startup Company for its commitment to driving excellence, fostering innovation, and contributing to Bharat's burgeoning entrepreneurial landscape. AVAIVI specializes in providing cutting-edge Audio-Visual Solutions, AI-based Software and Security & Surveillance Technology.

AV Technology: AVAIVI's state-of-the-art audio-visual solutions redefine how information is presented and shared. Our innovative AV solutions include interactive displays, digital signage, audio systems, and immersive multimedia experiences.

AI Software Suite: From predictive analytics to process optimization, our AI-based software applications empower organizations to make informed decisions, streamline operations, and stay ahead in a rapidly evolving digital landscape.

Video Surveillance: AVAIVI's expertise in CCTV security surveillance technology goes beyond traditional monitoring. Our comprehensive solutions encompass advanced camera systems, intelligent video analytics, and remote monitoring capabilities.