

ZK-DM-U0H3-HT4C64

4K Ultra-HD Network Video Decoder



- 4ch@4K / 9ch@3MP / 16ch@1080p decoding ability
- Supports H.265/ H.264 video stream formats, 1U casing
- 5*HDMI output: 1*HDMI sync output + 4*HDMI split output
- Support 1/4/9/16/36/64 display split
- Support 2*2 screen spanning mode
- Support remote playback decoding
- Support two-way audio
- Support Onvif streaming
- Support VMS remote control

Technical Specifications

System

Operating system	Embedded Linux
Picture display	1/4/9/16/36/64
Operating applications	WEB client, VMS

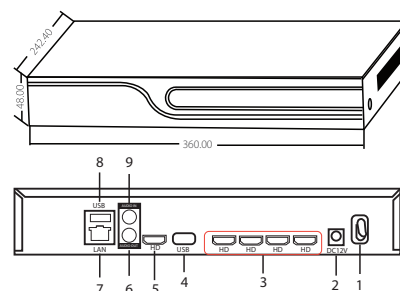
Performance

Video decoding	H.265/H.264/MJPEG
Decoding capacity	4ch 4K@30fps/9ch 3MP@30fps/16ch 1080p@30fps 36ch 720P@30fps/64ch 960H@30fps
Display resolution	4K/1080p/720p/D1
Video frame rate	PAL: 1-25fps; NTSC: 1-30fps
Bitsream type	Compound Stream/Video Stream
HDMI	5
Video output	1*HDMI sync output
Video split output	4*HDMI split output
Audio input and output	1 in/ 1 out, RCA
Display resolution	3840*2160/1920*1080/1024*768/1280*960 (adjustable)
Splicing control function	Support 2*2 Screen Splicing control
Network interface	1 RJ-45 port(10/100/1000Mbps)

General

Working temperature / humidity	-10°C ~ 55°C / 10% ~ 90%
Power supply	DC12V/4A
Power consumption	≤10W
Dimension (L*W*H)	360 * 242.4 * 48 (mm)
Weight	2kg

Dimensions (mm)



1	Power switch	6	Audio output
2	DC12V	7	RJ45 port
3	4*HDMI	8	USB2.0
4	USB 3.0	9	Audio input
5	Main HDMI Video output		

