

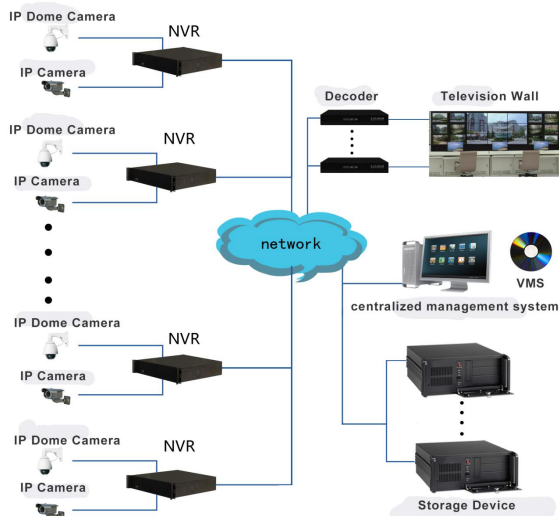
High definition large screen hard splicing decoder



**Features**

- \* Embedded design, stable, reliable, secure
- \* H.264/H.265 Adaptive efficient Video processing
- \* Support 4 HDMI simultaneous decoding output, and can realize 2X2 splicing decoding on the wall
- \* Support for multiple versions of the onvif protocol, with access to dvr, nvr, dvs, ipc
- \* HDMI output Max 3840×2160
- \* When video decoding output is controlled by vms, 16 / 9 / 4/ single-screen free switching is controlled, which saves user's investment.
- \* Max support for 64\*D1 video decoding walls, 36\*720p/960p video decode walls, 16 \*080p/3mp video decode walls

**Application**



**Specifications**

Model Number		
Main processor		Hi3536 High performance embedded processor
Operation System		Embedded linux
Operation interface		PC VMS control, network keyboard control
Video processing		H.265/H.264
Output parameter	HDMI	4*HDMI+1*HDMI(Upgrade debugging)
	Resolution	1920×1080@50/60Hz, 1600×1200@60Hz, 1280×1024@60Hz, 1280×720@50/60Hz, 1024×768@60Hz
Decoding parameter	Decoding resolution	4K/5MP/3MP/1080P/720P/D1
	Channel	4×4/9/16
	Decoding capability	1*4K+4*1080p, 16*3MP/1080P, 36*960P/720P, 64*D1
Picture number		1/4/9/16×4
Splicing function		2x2 splicing
Audio interface		1*RCA Input+1*RCA Output
Network interface		1*RJ45, 10M/100M/1000M Ethernet port
Power		External DC12V3A
Work temperature		-10℃ ~+ 55℃
Work humidity		10%-90%
Chassis		Machine: 440mm×360mm×70mm
		Package: 460mm×135mm×560 mm
Weight(without HDD)		Net weight: 5.7 kg; package: 6.9kg
Installation mode		Standard cabinet installation