

DC4301-IN

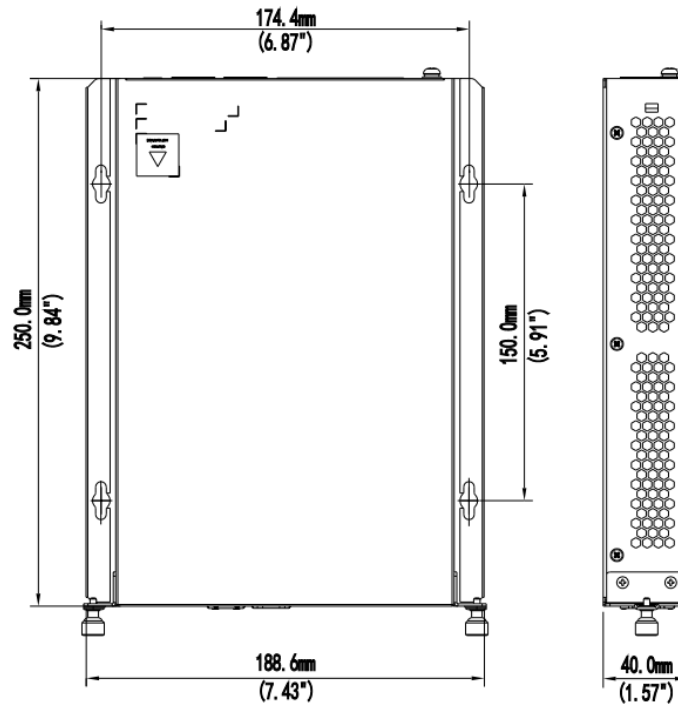
Key Features

- H.264 video compression
- ONVIF conformance stream decoding
- Multiple video input resolution: QCIF/CIF/2CIF/ 4CIF/D1/960H/720P/960P/1080P
- HDMI, VGA,HD-SDI output up to 1080P
- 1/4 display split

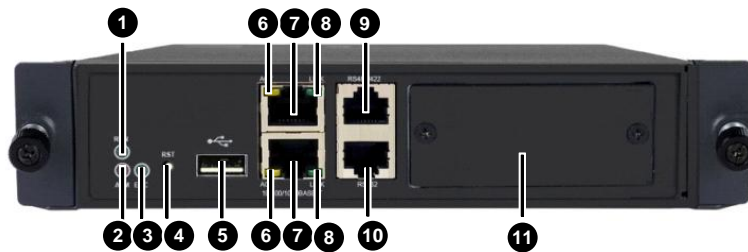
Specifications

DC4301-IN	
Video	
Video Output	1-ch,VGA, HDMI or HD-SDI by subcard (optional)
Video Output Resolution	1920*1080P@25,1920*1080P@30,1920*1080I@50,1920*1080I@60,1280*720@60,1280*1024@60,1024*768@60
Video Decoding Resolution	1080P, 1080I,720P,D1, 4CIF, 2CIF, CIF, QCIF
Video Compression	H.264
Split Screen	1/4
Audio	
Input	1-ch
Output	1-ch
Audio Compression	G.711μ
Sound Track	Mono
Mute	You can choose mute
External Interface	
Network Interface	2 RJ45 10M/100M/1000M adaptive Ethernet Interface
SFP Interface	2 1000Base-Fx SFP subcard(optional)
EPON Interface	1 100Mbps EPON subcard(optional)
USB Interface	1 USB2.0 interface
Serial Interface	1 RS-232, 2 RS-485
Alarm I/O	2/2
General	
Power Supply	12 VDC
Consumption	12 W (with subcard) 10 W (without subcard)
Working Environment	-10°C to 55°C(10 °F to 131 °F) 10% to 90% RH
Weight	2 kg (4.4 lb)
Dimensions (H×W×D)	40.0mm × 188.6mm × 250.0mm (1.57" × 7.43" × 9.84")

Dimensions

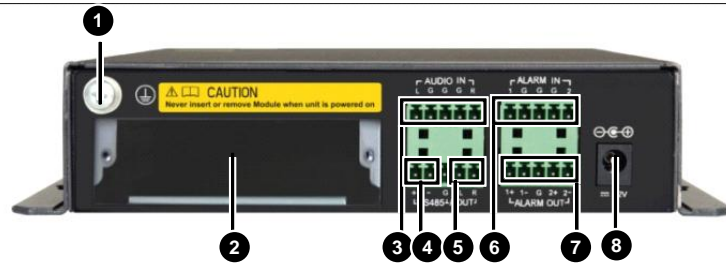


Rear Panel



Front view

(1) Running LED	(2) Alarm LED	(3) Decoding LED
(4) Reset button	(5) USB port	(6) Active LED
(7) Ethernet port	(8) Link LED	(9) RS-485 port
(10) RS-232 port	(11) Subcard slot	



Rear view

(1) GND	(2) Video output card slot	(3) Audio out port
(4) RS-485 port	(5) Audio out port	(6) Alarm in port
(7) Alarm out port	(8) Power input	

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*Product specifications and availability are subject to change without notice.