

AP-HDC350™

Full HD Video Conference Camera

High Performance Full HD Video Conference Camera Solution

Preliminary Product Overview

(Without notice, following described technical spec. can be changed)



AddPac

AddPac Technology

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www.addpac.com

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Product Overview

AP-HDC350 Full HD Video Conference Camera

- High-End Full HD Video Camera Features
- CMOS Sensor, 3.27Mega Pixel Camera
- Various Video Format Support (ex;1080p/59.94, 1080p/29.97, 1080i/59.94, etc)
- PAN/TILT/Zoom Housing Features
- Optical 20 x Zoom, Digital 12 x Zoom Camera
- Built-in Wide Angle Lens for Video Conference
- Various Video Output Interface
 - HD-SDI Digital Video Output Interface
 - RCA, Component Video Output Interface
- RS232/RS422/RS485 Interface for External PTZ Camera Control

Hardware Specification

AP-HDC350 Full HD Video Conference Camera

- Camera Specification
 - High-end 1/2.8-type “Exmor” CMOS Camera Sensor
 - 3.27 Mega Pixels
 - HD : 1080p/59.94, 1080p/29.97, 1080p/25, 1080i/59.94, 1080i/50, 720p/59.94, 720p/50, etc
 - Auto Focus 20 x Optical Zoom, 12 x Digital Zoom
 - Auto ICR Function
 - Noise Reduction
 - PELCO-D Control Protocol
 - Position Preset
- Video I/O Interface
 - Composite RCA Out, Component Out, HD-SDI Out Interface
- RS232/RS422/RS485 Interface for External PTZ Control
- IR Interface for Remote Control(Remocon)
- Power ON/OFF Switch

Hardware Specification

AP-HDC350 Full HD Video Conference Camera

High
Performance
CPU

High-end
DSP



IR Sensor & Status Indication Area

Hardware Specification

AP-HDC350 Full HD Video Conference Camera

High Performance
CPU

High-end
DSP



Power Inlet & Switch

RS232/RS422/RS485
PTZ Interface

CVBS Output

Component

HDMI Video Output

HD-SDI Video Output

System Select



Thank you!

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