



HD Video Conferencing System



HVC130

Simply the Smart Choice















Real-World Benefits

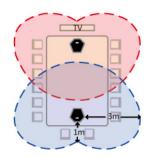
You will notice a marked decrease in travel expenses for your business soon after integrating the HVC130 into your regular routine by cutting back on the time your staff and associates must spend in the air and on the road. In addition to its budgetary advantages, utilizing the HVC130 to conduct meetings, training seminars and presentations is certain to lead to increased inter-office productivity and improved relationships with customers. With these cost effective advantages and more, it's easy to see how this well-equipped, competitively priced video conferencing system from AVer can help to give your company a return on investment (ROI) that keeps its portfolio looking strong.



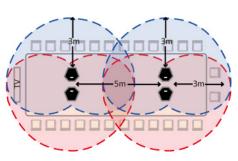
Daisy Chain MIC Linking

Take a closer look at how 1 to 3 additional unidirectional microphones can be linked to the MIC that comes standard with HVC130 to form daisy chains of between 2 and 4 MICs, giving you the highest quality audio experience with your HVC130.

2 MIC Chain



4 MIC Chain



Exciting Features



Wireless Content Sharing

Show files on your PC's desktop during any live call with our ScreenShare software



Mobile Image Sharing

Present live images or snapshots taken using your mobile device instantly with VCLink



First-Class Camera Quality

Feel like everyone's in the same room with the 5-megapixel PTZ camera & 7X optical zoom



Daisy Chain Microphones

Connect up to 4 of AVer's unidirectional MICs into 1 "daisy chain" to ensure excellent audio reception in conference rooms of every shape and size



Intelligent Tech Support

Access the camera and codec from a remote site via the AVer Webtool, letting you configure and troubleshoot issues in real-time



Seamless Integration

Achieve fast and simple integration with your pre-existing audio-visual equipment setup and universal controllers via the RS-232 port

Industry Leading

3-year Warranty

Enjoy the peace of mind of having highly skilled, customer service oriented engineers and technicians ready to keep your HVC130 in top-notch form throughout the unprecedented 3-year warranty period.



Free Software Add-ons



VCLink for mobile devices

With this fantastic mobile application, you can wirelessly present live images or snapshots taken with your iPad 2, iPhone or Android-supported smartphone's built-in camera to everyone in the meeting. VCLink can also turn your mobile device into a second remote control so no time is wasted searching for the remote.



ScreenShare for PC

Wirelessly share content from your PC in real-time, giving you the freedom to present files and pictures from your seat so you can focus on your presentation instead of dealing with a mess of different cables.



VCPlayer

With AVer's own video recording playback software, not only can you spontaneously adjust the screen layout of meetings recorded with HVC330 or H300, but also convert the video into a .mov file for playback in other media players.



Product Specifications (HVC130)

Camera

- 5-Megapixel CMOS camera
- 7X optical zoom
- PTZ function (±25° up/down; ±100° left/right)
- F = 3.325 ~ 3.675: fl = 6 ~ 60 mm
- 30 cm MOD
- 62° FOV

Display

- Supports XGA (4:3 RGB) / HD720p (16:9 RGB)
- · Supports single and dual monitor display
- Multiple layout styles
- User-friendly OSD (supports 20 languages: English, Traditional Chinese, Simplified Chinese, Czech, Danish, Dutch, Finnish, French, German, Hungarian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese-Brazil, Russian, Spanish, Swedish, Thai)
- Display / edit site name

Communication

- H.323, SIP standard
- 128Kbps ~ 4Mbps
- 1xRJ-45 network LAN (10/100Mbps)
- Manual bandwidth settings

Other ITU-Supported Standards

- H.224 / H.281 far-site camera control
- H.225, H.245
- . H.323 Annex Q far-site camera control
- H.239 Dual stream / content sharing
- . H.460 NAT / firewall traversal

Video Feature

- · Video conferencing resolution:
- QSIF (176x120), QCIF (176x144)
- SIF (352x240), CIF (352x288)
- 4SIF (704x480), 4CIF (704x576)
- HD720p (1280x720)
- Content sharing resolution:
- VGA (640x480)
- SVGA (800x600)
- XGA (1024x768)
- SXGA (1280x1024)
- · Supports rate control mechanism
- Supports H.239 content stream shared from local / remote side

Video Standard

- H.264, H.263, H.263+, H.261
- . H.239 dual video streams

Video Input

- PTZ camera input
- S-video input
- VGA input (for dual stream content)

Video Output

- HDMI output
- VGA output

Audio Feature

- Echo cancellation
- · Auto Gain Control (AGC)
- Noise suppression

Audio Standard

• G.711, G.722, G.722.1, G.728, G.722.1C

MIC Input

- AVer MIC in
- · Aux. MIC in from mini XLR connector
- MIC in (3.5 mm)

Audio Input

Audio in (3.5 mm)

Audio Output

- HDMI audio out
- · Audio out (3.5 mm)

Security

- · Restricted access to Webtool and system settings
- AES (Advanced Encryption Standard) function

Web Management Tool

- · Remote management through the Internet
- · Live monitoring function from the Internet
- · Remote control app on iOS & Android
- · RS-232 interface for API
- Phonebook download / upload / edit
- Firmware update via Ethernet / Internet
- · Save system settings

Other Features

- · Firmware update via Ethernet or USB flash drive
- Screensaver and Auto Power Off mode
- · Snapshot images can be shared from your mobile device

Dimensions and Weight

- Package: 7.6kg (16.7lbs)
- Main System: 320 x 259.6 x 27 mm
- Camera: 160 x 141 x 89.5 mm
- Microphone: 118 x 116 x 21 mm

Power Supply

- AC 100V to 240V, 50/60 Hz
- Consumption: DC19V, 3.42A

Environment

- Operation Temperature: 0°C ~ 40°C
- Operation Humidity: 20% ~ 80%
- Storage Temperature: -20°C ~ 60 °C
- Storage Humidity: 20% ~ 80%

Warranty

· 3-year parts and labor (return to factory)

Package Content

- Main System unit
- HD PTZ camera
- Microphone
- IR remote control (w/ batteries)
- Manual CD
- · L-bracket (camera stand)
- VGA cable (6 m)
- Phone to RCA cable
- S-Video to RCA converter
- 26-Pin D-Sub cable (camera cable, 1.5 m)
- RI-45 cable
- MIC cable (10 m)
- Mini XLR converter
- Power adapter

VCPlayer System Requirements

- Intel® Pentium® 4 or AMD Athlon® XP or higher processor; 2.4GHz Pentium® 4 or Intel Core 2 Duo or above
- Windows® XP (SP2) or later
- 512MB RAM or above
- 50MB of available hard-disk space

ScreenShare System Requirements

- Intel® Atom 1.6GHz or above
- Windows® XP (SP2) or later
- 1G RAM or above

VCLink System Requirements

- · VCLink Android: Android 1.5 or above
- VCLink iPhone: iOS 4.2.1 and iPhone 3Gs or above
- . To use the mobile image sharing function with an iPad, you will need an iPad 2 or later version

Hardware Specifications



Distributor/Dealer:



© 2011 AVer Information Inc. All rights reserved.

No part of this document may be reproduced or transmitted in any form, or by any means without the prior written permission of AVer Information Inc. AVer Information Inc. reserves the rights to modify its models, including their characteristics, specifications, accessories and any other information stated herein without notice. The official printout of any information shall prevail should there be any discrepancy between the information contained herein and the information contained in that printout. "Aver "is a trademark owned by AVer Information Inc. Other trademarks used herein for description purpose only belong to each of their companies. (201110)

