



Getting the message across

Audio Video
Distribution
Systems for
the Digital
Signage
World

Video-over-CAT5

Digital signage distribution systems



The growing use of digital advertising to replace traditional signs and electronic billboards has pushed up demand for advanced audio/video distribution technologies. An innovator in Video-Over-CAT5 technology, Minicom answers this growing demand with a wide range of flexible, high-quality video distribution systems, extenders, and splitters. Minicom AV systems provide real time, out-of-band transmission and delivery of rich content from player to plasmas, LCDs, and other electronic signs.

The Minicom Advantage

Our hardware systems provide the performance and flexibility you need for real-time, high-resolution, high performance digital messaging. Our systems provide the most cost effective, efficient way to get your message across from player to multiple displays.



CAT5 Video Display System



CAT5 Audio Video Display System

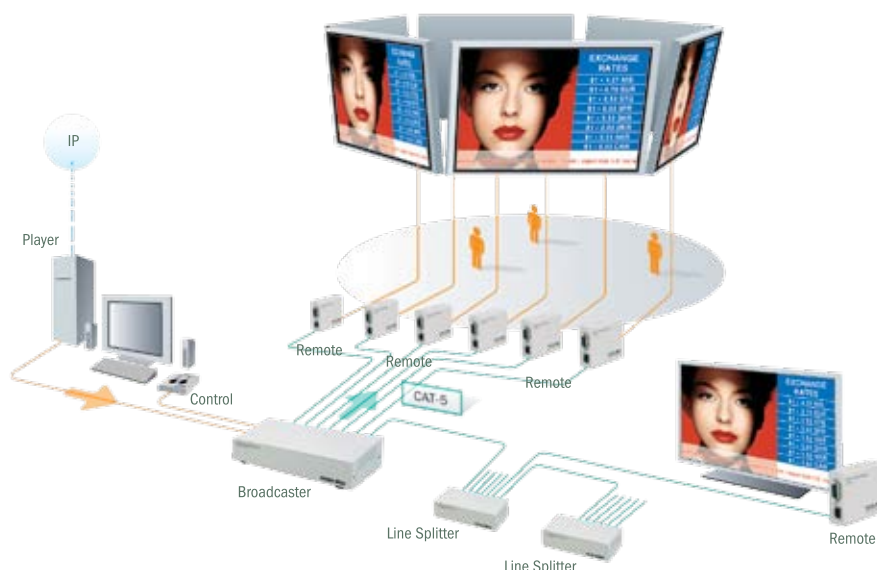


VDS Dual Screen Remote

Video Display System (VDS)/ Audio/Video Display System (AVDS)

Distribute multimedia content to hundreds of digital signage displays in real time

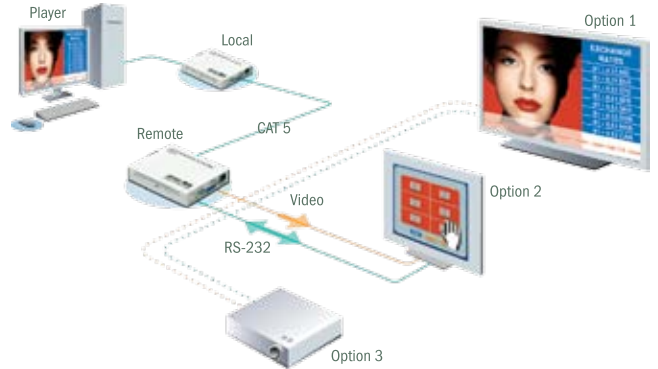
A one-to-many, point-to-multi-point system for transmission of high quality video (VDS) or audio and video (AVDS), the system distributes rich content in real-time from any type of player/computer to multiple display devices.





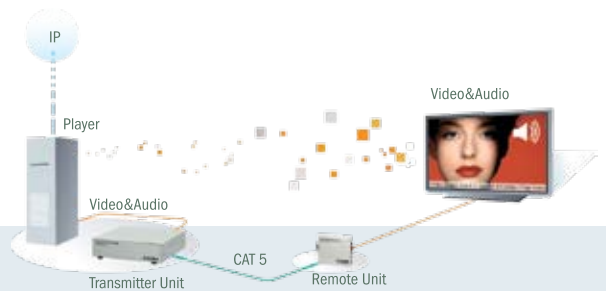
VGA Data Transmitter (VDT)
 Transmit video content and control RS-232 devices

The dual function video and RS-232 extender lets you transmit high quality video and control remote video applications over CAT5 cable via bidirectional Serial control.



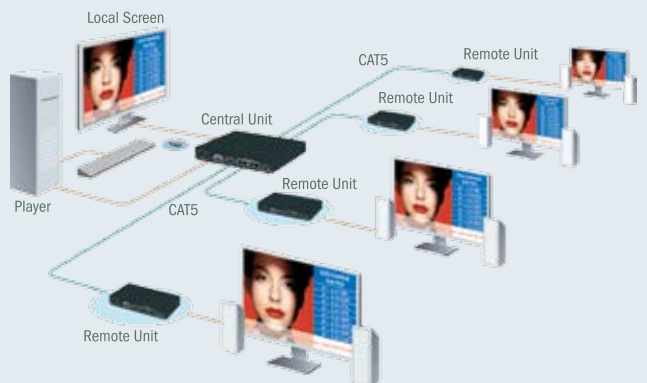
AV Extender
 Extend a plasma or display device up to 110m/360ft from its player

The AV Extender player-to-plasma/LCD extension system transmits high quality audio and video up to 110m/360ft over CAT5 cable.



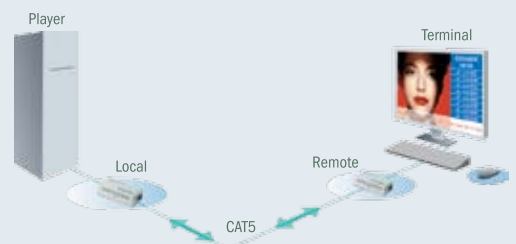
AV & UTP Video Splitters
 Simultaneous display of video to remote viewers

VGA video and stereo audio splitters transmit rich content in real-time to up to four multiple remote screens over CAT5 cable.



RS-232 Extender
 Control your RS-232 device up to 1000m/3300ft away

The full-duplex, hardware based RS-232 Extender allows remote control of any RS-232 device up to 1000m/ 3300ft away over CAT5 cable.



About Minicom



Minicom Advanced Systems is a pioneer in Video over CAT5 technology and a leading manufacturer of professional Audio/Video distribution systems. A wide selection of cost-effective extension and distribution systems enable customers to connect players to displays with the best available multimedia performance. Minicom AV systems provide the last mile of connectivity for digital signage solutions. Minicom is also known for its innovative KVM solutions for the server management market. The company has support and sales facilities around the world.

Authorized Distributor



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