



# *On the Forefront of Telecommunications Technology*

AET fully exploits the latest innovations in telecommunications technology, bringing today's most powerful tools to bear on the communications needs of diverse enterprises.

No longer are providers or experts in any field limited to fixed video conferencing equipment in assigned rooms, or moving unwieldy equipment attached to carts through difficult to navigate areas. Instead, AET empowers remote or "in the field" providers with OnSight, the world's first handheld wireless video conferencing camera/system.

Weighing less than three pounds, the OnSight camera allows for totally mobile two-way audio communication giving remote users unprecedented freedom and access. It also provides one-way video or instantaneous image snapshots via the Internet from any access point—including wireless, cell tower or fast Ethernet cable. Remote personnel can even perform live, on-screen drawings via AET's "telestration," further closing the gap between resident experts and field teams. And closing the budget gap, this technology is priced well below other videoconferencing solutions.

In telemedicine, for example, paramedics, EMTs, nurses, dermatologists, and other medical specialists can now exchange real-time visual information with specialists thousands of miles away. Using scopes equipped with high-definition cameras, field personnel can transmit images of a patient's inner ear, nose or throat to a doctor in another city or country. Doctors can listen to the thump of a heartbeat via a stethoscope manipulated by an assistant. And a perinatologist can perform a sonogram, in real time, on a patient in another city. The applications are virtually limitless.

All video and snapshot data can be stored on either the OnSight Expert PC application, or on the OnSight camera. This provides an often much-needed backup for Electronic Medical Records (EMR) or other archival requirements.



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