



HDR

The West-Com High Definition Receiver has been developed in response to the growing need for indoor RTLS technology, providing reliable 100 percent room-level location accuracy with simple deployment using Ethernet network connectivity. The High Definition Receiver is equipped with technology which enables easy and flexible deployment, which includes built-in Power over Ethernet with power forwarding, daisy chaining capability and DHCP assigned IP addresses.

- ▶ Multiple location zones inside a room with one HDR.
- ▶ Simple, flexible and near plug & play installation/deployment.
- ▶ Built-in support for Power over Ethernet (with power forwarding).

VERSIONS AND MODEL NUMBERS:

DESCRIPTION	MODEL NO.
High Definition Receiver—HDR (wired)	HDR 30175007

- For use with the West-Call® Novus®, Odyssey and Endeavor systems

Power Consumption	@ 48V / 95mA max
Dimensions	6.7 x 4.9 x1.5 in.
Mounting	Screws (four mounting holes under protective cover)
Faceplate Color	Light grey (Pantone 427C)
Certification	UL-1069 for US and Canada, E139082

NOTE: This information should not be used for final design. Consult West-Com for total system requirements. Specifications subject to change without notice.



View West-Com's complete West-Call® line of healthcare communications solutions at www.westcall.com

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