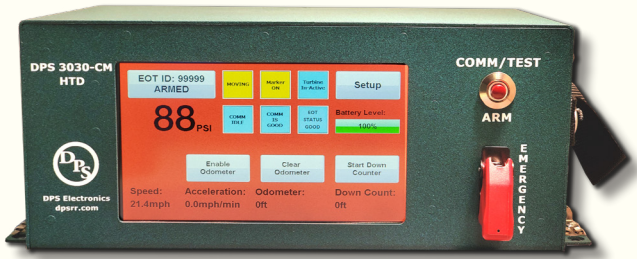


DPS 3030 Head of Train Devices

2 Configurations



DPS 3030-CM HTD

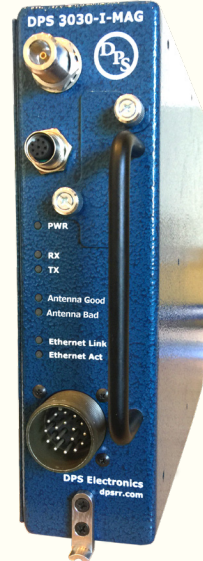
Console Mount Head of Train Device

Description:

- 11.5" x 7" x 5"
- 8.4 Lbs.
- 7" color touch screen display
- Power & Interface Cable Included

Both Models Feature:

- Ritron – DTX-460 8W, Narrowband radio
- Easy installation with locomotive Power and Interface Cable



DPS 3030-I-MAG HTD

Integrated Head of Train Device

Description:

- 11.5" x 9.25" x 2.5"
- 8.5 lbs.



DPS 3030 Head of Train Devices

2 Configurations

Reduction in Costly Communication Losses

The **DPS 3030 HTD Head of Train Devices** increase the communication test rate incrementally over time to optimize the likelihood of a successful communication with the **End of Train Device**. The **DPS 2020-He End of Train Device** features the same bit scanning technology and when used in combination with a **DPS 3030 HTD** decrease communication losses significantly.

Features and Benefits:

- Reduces Communication Losses (No Comms)
- Ethernet Equipped
- Extensive Self Testing and Logging
- Scanning Repeater Mode
- Surveyor Mode
- Locomotive and PTC Compatibility

Integrated Model Features

