

PRESS RELEASE

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Reliable Controls[®] Releases EnOcean[®] Transceiver



Victoria, BC, Canada – Reliable Controls is pleased to announce the release of the EnOcean[®] Transceiver (ET).

The EnOcean technology is an energy harvesting wireless technology used primarily in building automation systems.

Aesthetically designed to complement any decor, the Reliable Controls EnOcean Transceiver opens the door for integration of a wide variety of EnOcean wireless sensors and control devices with the MACH-System[™]. For example, the new Reliable Controls MACH-Pro Light[™] controller has a dedicated EnOcean port for an EnOcean Transceiver, which hosts a high speed wireless network of EnOcean devices. When EnOcean devices are added by binding them to the EnOcean Transceiver, their values

are automatically mapped to EnOcean BACnet[®] objects and populated in the EnOcean Values worksheet. The EnOcean Transceiver network is completely independent of any wireless SMART-Net devices.

Boasting a slim profile and available in white or warm gray, the EnOcean Transceiver installs into standard electrical boxes. EnOcean is the wireless standard for sustainable buildings, helping to provide integrated solutions for intelligent green buildings.

Learn more about the EnOcean Transceiver:
<https://www.reliablecontrols.com/ET/>