



Press Release

Tallysman® introduces NMO mounts for Dual and Triple Band GNSS Antennas

Ottawa, Canada – May 2, 2017 – Tallysman, a leading manufacturer of economical high performance GNSS antennas and related products, is pleased to announce the availability of a NMO mounts for its dual and triple band GNSS antennas.

NMO (New Motorola) mounts are used in a variety of applications such as automobiles, railway cars, and emergency vehicles.

With the introduction of this mount, customers can now easily upgrade their existing GPS L1 only antennas to dual (L1/L2) and triple (L1/L2/L5) band GNSS antennas.

The NMO mount is available for Tallysman's TW3872 (GPS L1/L2, GLONASS G1/G2, BeiDou B1, and Galileo E1) and the TW3972 (GPS L1/L2/L5, GLONASS G1/G2/G3, BeiDou B1/B2, Galileo E1/E5a+b + L-band correction) antennas.



A unique feature of this NMO mount is its ability to accept a ground plane (also available from Tallysman) to increase the gain of the antenna.

Tallysman antennas are housed in an IP67 compliant housing and are REACH and RoHS compliant.

About Tallysman

Tallysman is a leading manufacturer of high performance, high quality products for a wide range of Global Navigation Satellite Systems (GNSS) applications. Tallysman's mission is to provide GNSS antennas which meet the needs of a new generation of positioning systems providing unprecedented accuracy at ever decreasing prices. (www.tallysman.com)

Tallysman was founded in 2009 and is headquartered in Ottawa, Canada

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