



Press Release

## **Tallysman's® antenna selected as part of the Open Cellular design**

Ottawa, Canada – September 1, 2017 – Tallysman, a leading manufacturer of economical high performance GNSS antennas and related products, is pleased to announce that Facebook has selected Tallysman's TW2643POC GPS/Iridium antenna for the Facebook Open Cellular Platform.

The TW2643POC employs Tallysman's unique *Accutenna*® technology in a magnet mount, passive right hand circularly polarized antenna for the reception of all of the GNSS constellations (GPS L1/GLONASS G1/ Galileo E1/ BeiDou B1) plus Iridium: 1559 to 1626.5 MHz frequency band. It is certified and specially designed to maximize the performance of Iridium™ Voice and Data Modems plus the upper GNSS band (1559 – 1606MHz) .



The TW2643POC is available through Digikey, and any Distributor of Tallysman Wireless' products listed on our web site at [www.Tallysman.com](http://www.Tallysman.com). The TW2643POC is housed in an IP67 compliant housing and is REACH and RoHS compliant.

### About Tallysman

Tallysman manufactures a range of GNSS antennas from the highest performing reference antenna in the World down to the highest performing compact antenna in the World. 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](http://www.tallysman.com)). When precision matters, Tallysman has the solution.

Facebook's Open Cellular group has developed an open source wireless access platform. More can be learned at this website: <https://code.facebook.com/posts/1754757044806180/introducing-opencellular-an-open-source-wireless-access-platform>

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

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