VEHICULAR ADAPTER BV-5800

The manpack vehicular adapter BV-5800 provides the ability to connect the manpack to the antenna in vehicular and shipboard applications. The adapter allows a standard RF-5800 series manpack radio to directly connect to the antenna without an external power amplifier. The adapter is designed for applications that require nominal RF (radio frequencies) power.



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The adapter consists of a shock mount with an attached distribution unit. The distribution unit provides conditioning of external power so that the system can be directly connected to vehicular power. Additionally, it provides switched auxiliary power for external equipment, such as the B-5800. The adapter is designed so that the transceiver can be quickly removed and converted into a manpack configuration.

The system is designed for the tactical environment and hard environmental requirements.

The manpack vehicular adapter BV-5800 allows "HARRIS" 5800 series manpack transceivers use the power supply and antenna of vehicular and shipboard installation (applications).

Read more at www.cluster.lv

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