

GESCOM VCS

Vehicular Communication System

The most complete family
of **Software Defined VCS**
and **Intercom Systems**

Tactical power module **designed to**
recharge G1 devices across a wide range
of vehicles, platforms, and configurations



MODEL:
TPM



rfe.es

FEATURES

POWER SUPPLY

Provides power to G1 equipment to recharge the internal battery.

INTERFACES

1 power connector (VDC)
1 power switch
8 power outputs for G1 devices

TECHNICAL PARAMETERS

DIMENSIONS

280 x 75 x 150 (mm) (WxHxD)

WEIGHT

Maximum 2,5 Kg

MATERIAL

Aluminum 5083

TREATMENT

Anodized, antifungal, salt spray and EMI

COLOR

Matte Black (customization for other colors)

POWER SUPPLY

9-40 VDC

CONSUMPTION

Maximum: 85W

STANDARDS

Environmental: MIL-STD-810 / Power supply: STD-MIL-1275E

TEMPERATURE

Storage and operation according to MIL-STD-810G, Methods 501 and 502

P/N

TPM (TACTICAL POWER MODULE)

RFE-TPM-301

ASSOCIATED CABLING

ITEMS

VARIOUS FINISHES

VDC CABLES

Pigtail TPM vehicle power cable
Coiled charging cable for G1 equipments
Variable lengths as required

Power Supply
Simultaneous charging
of up to 8 G1 devices



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