

# HCP Hit 39

GPRS Industrial Terminal  
Dual Band - Class 10



This is easy-to-use dual band GPRS modem that enables data, fax and SMS applications.

It supports GPRS class 10 standard.

Standard interfaces as well as an integrated SIM card reader shorten installation time significantly.

The functionality of the modem corresponds to the features of the CINTERION MC39i wireless module, supplemented by SIM card reader and USB or RS232 interface.

## GENERAL FEATURES

- Supply voltage range: 7-30V (RS232 version)
- Robust industrial housing
- Dimensions: 78 x 54 x 26mm
- Weight approx. 170gr
- Ambient temp. range: -20 to +60 °C
- Auto switch off at -25°C and +75 °C

## GSM FEATURES

- Dual band 900/1800 MHz
- GPRS class 10
- Mobile station class B
- PBCCH support
- CSD up to 14.4 kbit/s
- V.110
- Non-transparent mode
- USSD support
- Compliant to GSM phase 2/2+
- Output power: Class 4(2W) / Class 1(1W)
- Fax group 3, Class 1, 2
- SMS Point-to-point MO and MT, Text and PDU mode

## INTERFACES

- Operating status LED
- SIM card interface 3V, 1.8V
- SMA (f) external antenna connector
- SUB-D9 connector for serial interface (external power supply required)
- \*USB version is also available
- Power supply connector

\* USB version of the HCP hit 39 is powered by standard USB interface and does not require external power supply.