

PLK-TFG (08)

Made in Xiamen

GSM Portable Facsimile (3in1)



- * A4 paper ribbon thermal
- * Group3 analog fax CLASS 1&2
- * PSTN fax 14.4kbps T&R
- * **GSM fax 9.6kbps T&R**
- * **Copier**
- * LCD display call ID
- * No-paper capacity 40 pages
- * Vehicle adapter power

Lost The Line, Mobile Your Office.

More

- * Mobile and fixed easily
- * Fax/Voice/auto mode
- * GSM/PSTN auto switch
- * Small volume & weight
- * 220V adapter is standard
- * 12/24V vehicle adapter is standard
- * For car, ship, mobile horse

Working in:

GSM

- * 900/1800MHZ GSM Phase 2+
- * 850&900/1800/1900MHZ
- * 850/900/1800/1900MHZ

PSTN

PLK-TFG (08)

GSM portable facsimile

Feature

- * GSM G3 analog fax class 1&2
- * PSTN fax and telephone
- * Copier
- * GSM telephone call
- * A4 paper ribbon thermal
- * No-paper received capacity to 40 pages
- * Special design power for vehicle
- * Mount and mobile easily
- * Standard GSM mini SIM card

Outside accessory

AC Adapter power

Input: 220v 50/60Hz

Output: 24v 2.0A

Vehicle power supply

Input: 12/24V

Output: 24V 2.0A

OPTIONAL:

Special antenna

400W emergency backup battery

Special fixed packet for fax and pc

In vehicle

PhoneLink 锋联™

Model:

Support GSM G3 analog fax and PSTN

- * **900/1800 GSM Phase 2+**
- * **850&900/1800/1900 GSM Phase 2+**
- * **850/900/1800/1900 GSM Phase 2+**
- * **PSTN**

Specification

GSM air interface standard

- * GSM 850/900/1800 Phase 2+
- * PCS 1900 TIA/EIA J-STD-007 PCS 1900

Transmit Power

- * EGSM 900: 2W * DCS1800/PCS1900: 1W

Frequency Ranges

- | | | |
|-----------|--------------|--------------|
| * GSM850 | 824-849MHZ | 869-894MHZ |
| * EGSM900 | 890-915MHZ | 935-960MHZ |
| * DCS1800 | 1710-1785MHZ | 1805-1880MHZ |
| * PCS1900 | 1850-1910MHZ | 1930-1990MHZ |

Dimensions and Weight

- * 210 x 180 x 100mm
- * Less 2.8kg

Environment

- * Operating temperature range:-10°C to +50°C
- * Storage temperature range -40°C to +60°C
- * Humidity: 5% to 95%

Antenna

GSM 900/1800: 3dBi dual band

GSM 850/1900: 3dBi dual band

Optional higher gain antennas available

SCAN: Contactor Image Sensor

Level: 8PPM

VER: 15.4RPM (best) 7.7RPM (fine) 3.85RPM (standard)

Printer: Ribbon thermal

Printer width: 204mm

Fax DCS: MH、MR、H2