



Designed for industrial applications, MIG 380 is a rugged PDA which provides high performance computing power with wireless mobility, functionality and durability.

## MIG 380

**The more resistant PDA for industry and security**  
It is designed with multiple communication capabilities

for seamless operations and is ideally suited for use in the industrial, logistics, and public safety applications.





## MIG 380

### Features

#### **Technical specifications**

**Dimension:** 132 x 76 x 15.9 mm (H x W x D)

**Weight:** 170g (with battery pack)

#### **Display**

Daylight Readable Screen Transflective

3.5" TFT LCD with back light

65K colour

Scratch-resistant Resistive Touch Screen

#### **Processor & Operating System**

Motorola Dragonball MX CPU ARM9 200MHz

Win CE.NET V4.2 or Linux Qtopia V1.7.0

#### **Memory / Storage**

Up to 256 MB RAM

Up to 256 MB ROM

#### **Power**

Built-in Lithium-Polymer rechargeable battery for continuous 12 hours operation

#### **Communications & Interface Ports**

Built in Speaker and Microphone

Built in Mobile phone ear jack for hands free operation

1 x IRDA

1 x USB Serial port

Built-in Bluetooth (optional)

#### **Keypad / Buttons**

4 standard programmable keys

4-way navigation keypad with programmable select function

Power on/off button

Soft reset button

Voice recorder button

#### **Environmental specifications**

**Operating temperature:** -10°C to 50°C

**Storage temperature:** -25°C to 70°C

**Relative humidity:** 5% - 95% RH

**Drop:** At 6 ft room temperature

At 4 ft, 3 temperature (-10/Room/+50)

**Dust Proof:** IP54 Category II

**Water Proof:** IP54 Category II

#### **Accessories**

Mobile Cradle (Sync & Charge USB cradle)

AC Adapter

Stylus

USB cradle (Optional)



**CF3000**  
**Engineering & Electronics**

**Via Tonino Gualtieri I**

**42100 Reggio Emilia**

**tel. +39 0522 361134**

**fax +39 0522 360803**

**www.cf3000.it**

**info@cf3000.it**