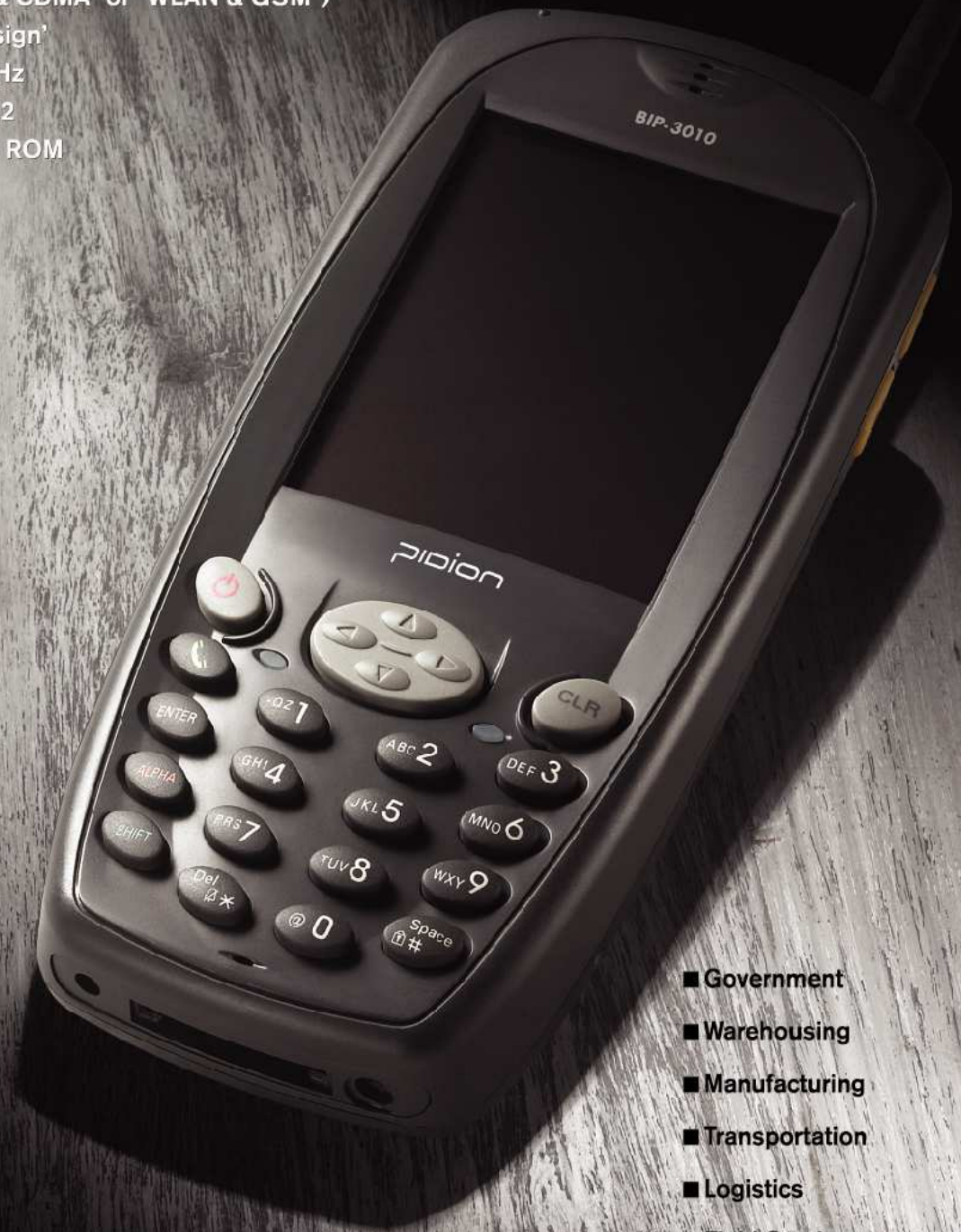


BIP-3010

"The business in your hand"

■ Mobile Computer with High Durability

- IP54 Certification (water proof & dust proof)
- Withstands 5ft(1.5m) drop test
- Wifi
- Full Radio ("WLAN & CDMA" or "WLAN & GSM")
- Awarded 'Good Design'
- Intel X-Scale 400MHz
- Windows CE.NET 4.2
- 64MB RAM, 160MB ROM



- Government
- Warehousing
- Manufacturing
- Transportation
- Logistics
- Field Service

Application



• Warehouse

Stock management, resource information/purchase, warehousing management, and statistics.



• Export/Import

In & Out system, shipment, and delivery cost management.



• Public

ID card/Passport, medical environment, illegal garbage abandonment, illegal parking, and remote check for water supply and sewage.



• Delivery Service

Postal management, delivery tracking, warehouse management, electronic signature input, customer management.

Features



• 'IP54' Certified

Water proof, Dust proof, High Durability.

• Good Design Awarded

High Tech Digital image & easy to use.



• Customer-oriented optional devices

PGO, Multi-charger, Cradle for vehicle.



• Full Radio

CDMA (or GSM) plus WLAN available



• Easy to input data & extend program

Proper-sized button can make input data easily, Navigation direction key provides convenience for operation.

Specifications

SECTION	SPEC
CPU	Intel X-scale 400MHz
OS	Windows CE.NET 4.2
MEMORY	RAM : 64MB / ROM : 160MB
DISPLAY	3.5inch TFT LCD 240 x 320 65,000 Color
RADIO	Full Radio ("CDMA & WLAN" or "GSM & WLAN")
INTERFACE	PDA : CF 2 type Slot (CF 1 type for GSM model), IrDA, RS232C, USB Client CRADLE : RS232C port (9-pin D-SUB female), USB port
INPUT	Touch Screen, Function Keys, Expand Keypad
ANTENNA	External : CDMA Internal : WLAN
BARCODE ENGINE	1D Reader and Decoder, Class 2 Laser Product Integrated
BATTERY	2000mA Rechargeable Lithium-ion
ENVIRONMENT	IP54, 12times drop 5ft (1.5m) concrete
AUDIO	Speaker & MIC : Mono Speaker and Mono Mic Integrated Earphone Set : Stereo Earphone and Mono MIC (optional)
OPERATION TEMPERATURE	4° to 122° F / -20° C to 50° C (or better depending on the application)
RELATIVE HUMIDITY	5% to 90% RH noncondensing
DIMENSION	84.54 (width) x 183.5 (length) x 39.08 (thickness)mm