

Honeywell®

Honeywell Dolphin 7600 CE 5.0 WLAN/WPAN, 29 Key

programmable terminal, optional wireless: WWAN (900/1800 GSM/GPRS EDGE), WLAN (EU 802.11 b/g), WPAN (Bluetooth) / 5300SR Imager with high-vis aiming pattern / 128MB RAM x 128MB Flash. Package content: terminal, battery, SD Card, CD-ROM, power supply

- **Compact, Ergonomic Design:** Contoured, narrow body with an integrated finger saddle and angled image engine for comfortable one-handed use.



- **Engineered for Durability:** Constructed for reliable use in light-industrial application
- **in the field and on-site. Wireless Full Area Networking™ (WFAN):** Real-time data exchange and voice communications on-site or off, plus Bluetooth for efficient wireless connect
- **tion to peripheral devices. Versatile, High Performance Data Collection:** Adaptus Imaging 5.0 enables workers to capture more service-enhancing frontline data by reading linear and 2D bar codes, intelligently capturing signatures
- **and taking digital pictures.** Full Shift Power Management: Powers an entire work shift of use, delivering uninterrupted data processing for enhanced worker productivity and reduced

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th touch screen Keyboards: 29-key numeric keyboard with shifted alpha and six(6) programmable keys 38-key alpha keyboard with shifted numeric and two(2) programmable keys Backlit Sound/ Voice: On-board speaker, microphone, and standard 2.5mm headset jack Communications: RS-232/USB connector, IrDA port Power: Li-ion battery 3.7V / 2200 mAh / 8.1 Wh (standard) OR Li-ion battery 3.7V / 3240 mAh / 12.0 Wh (optional) Charging: 5.0V DC input through side access or USB/Serial connector Charging Peripherals: AC wall adapter, Charge/Communication Cable, HomeBase: Single-bay terminal charger, QuadCharger: Four-bay battery charger Imager Scanner Engines Available Engines: 5300SR VGA Area Imager with High-Vis bracket aimer Caution - use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. 1D Symbologies: Codabar, Code 3 of 9, Code 11, Code 32, Pharmaceutical (PARAF), Code 93, Code 128, EAN with Add-On, EAN with Extended Coupon Code, EAN-8, EAN-13, GS1-128, GS1 Databar, Interleaved 2 or 5, ISBT 128, Matrix 2 of 5, MSI, Plessey, PosiCode, Straight 2 of 5 IATA, Straight 2 of 5 Industrial, Telepen, Trioptic Code, UPC, UPC-A, and UPC-E 2D Symbologies: Aztec, Codablock, Code 16K, Code 49, Composite, Data Matrix, GS1 Databar, MaxiCode, Micro PDF, OCR, PDF417, and QR Code Composite Codes: Aztec Mesa, Codablock F, EAN-UCC, GS1 Databar-14 OCR: OCR-A, OCR-B, OCR-US Money Font Postal Codes: Postnet and most international 4 state codes, Australian Post, British Post, Canadian Post, China Post, Japanese Post, KIX (Netherlands) Post, Korea Post, Planet Code Wireless WWAN (optional): Quad Band: GSM 850/900/1800/1900MHz, GSM release 99, EDGE multi-slot class 12, GPRS multi-slot class 12 WLAN (optional): 802.11b/g WLAN Security: WEP, WPA Personal/Enterprise, WPA2 Personal/Enterprise, EAP-TLS, TTLS, LEAP, PEAP, WiFi (WPA2), Cisco CCX v4 (pending) WPAN (standard): Bluetooth Class 2, version 1.2 Co-Located/Operational: Three radios: WPAN/WLAN/WWAN Physical Operating Temperature: 14° to 122°F (-10° to 50°C) Charging Temperature: 32° to 104°F (0° to 40°C) Relative Humidity: 95% humidity (non-condensing) Construction: High impact resistant PC/ABS housings Magnesium alloy internal chassis with component shock mounts Structural: 5 ft. (1.5m) multiple drops to concrete, all axis, and across operating temperature range ESD: Air: +/- 12k Vdc, Direct: +/- 8k Vdc Environmental: IP54 rating rated for blown dust and water intrusion Dimensions: BT &

BT/WLAN Configurations: 7.0 in. long X 2.7 in. wide X 1.7 in. deep (17.8 cm. long X 6.9 cm. wide X 4.2 cm. deep) GSM Configurations: 7.1 in. long X 2.7 in. wide X 1.9 in. deep (18 cm. long X 6.9 cm. wide X 4.7 cm. deep) Weight: BT & BT/WLAN Configurations: Approximately 11.7 oz./332g GSM configurations: Approximately 14.3 oz./406g Regulatory & Compliance: Safety: cUL 60950, NOM, EN60950, BSMI CN14336, CCC GB4943, PSB, SIRIM EMC: FCC Part 15 Class B, ICES-003, EN301 489-1, EN301 489-17, EN55022, EN55024, BSMI CNS13438, CCC GB9254, MIC, AS/NZS 3548, FCC Parts 22H & 24H, FCC SAR OET 65, EN301511, RSS-132/133 Radio: FCC 15.247, RSS-210, COFETEL, EN300 328-1, EN300 328-2, SRRC ETS 300 328, IDA, SIRIM, MIC, ARIB STD-T33 & T66, AS/NZS 4771



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