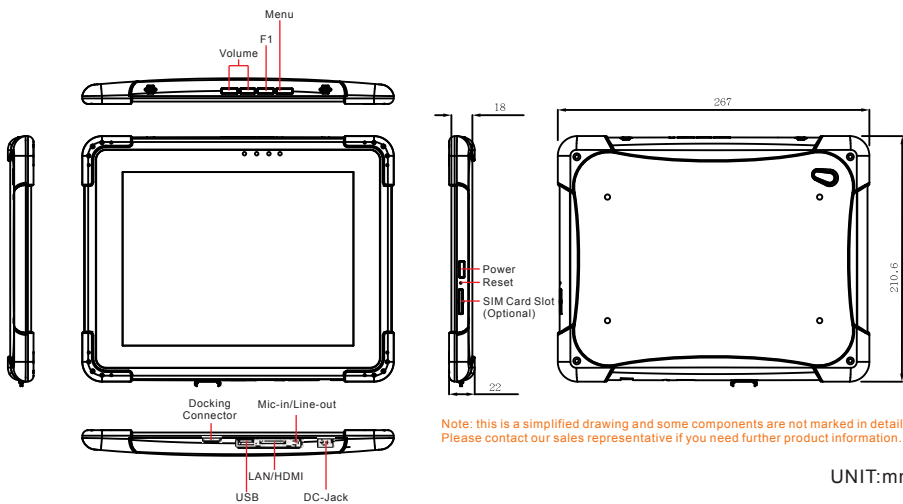


# 9.7" Compact Rugged tablet PC

Model : DCL70PAD

## Features:

- 9.7" 1024 x 768 Resolution with IPS LED Panel
- Low-power system with Intel® Atom N2600 processor.
- 2GB DDR3-800 memory
- Built-in Wi-Fi/ Bluetooth Module
- Standard Battery 5300 mAh
- Mobile- Shock, Vibration, and transit drop.
- IP54 water & dust proof
- Support GPS function (for optional)
- Support 3G function (for optional)



Black / Silver

Blue / White



EN60601-1-1  
EN60601-1-2

### Accessories

- 1.12V 50W Power Adapter x 1
- 2.LAN (female) Adapter cable x 1
- 3.Tablet PC Quick Start Guide x 1
- 4.Manual & recovery CD x 1

### System Specification

Operation System	: Windows Embedded Standard 7 WS7P
Processor	: Intel® Atom N2600 1.6GHz
System Chipset	: Intel® NM10 Chipset
System Memory	: 2GB DDR3 -800
Storage	: 16GB m-SATA SSD
Audio	: 1W speakerx2
Camera	: Auto Focus 2 Mega pixels camera with Flash in rear
Communication	: Wi-Fi/bluetooth (default) 3G/GPS (Optional)

### Mechanical and Environment

Dimensions (W x L x H)	: 267(W) x 210(L) x 22(H)
Weight	: 988g
Operation Temperature	: Operating: 0° C ~ 50° C
Battery charging Temp.	: 0° C ~ 45° C <sup>*note</sup>
Operation Humidity	: 30%~90% (non condensing)
Drop	: 4 feet
Certifications	: FCC , CE , EN60601-1-1 , EN60601-1-2
IP Proof	: IP54

### I/O Connectors

I/O Port	: 1 x 12V DC jack, 1 x USB, 1 x Line out/Mic in, 1x30 pin connector for LAN & HDMI Output (HDMI Adapter cable for Optional)
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### Control buttons

Control Button	: Power button in right side 1 x MENU Key, 1 x Function key 1 x Volume up, 1 x Volume down
LED indicator	: Power / Battery/ HDD Access/WiFi

### Power Management

Power input	: 12V DC
Battery	: 5300mAh battery
Battery Operating Time	: 5 hours (test via battery life 4.0)
Adapter	: 100- 240 V , 50-60 Hz / 12V DC input

### Optional Accessories

Table Stand	: DC 12V charging only
HDMI (female) Adapter Cable	
Hand Strap	
Holster	
Car charging Cable	

### Display Specification

Pixel Number	: 1024(H) x 768(V)
Brightness	: 350 cd/m2 (Minimum)
Touch	: Projective-capacity touch (4 points)

\*note

Battery	flat	Vertical
Charging	0~40°C	0~45°C
Discharging	0~45°C	0~50°C

Rev.	Reasons	Revised Date
2.4	Add Certification	May-25-12
2.5	IO Modification	May-28-12
2.6	Revise charging temp	Jun-01-12