



**Expand your smartphone into a full rugged workspace**

**FIELDBOOK LD 140**

The Fieldbook LD140 redefines mobile productivity. Unlike a traditional laptop, it is a rugged lapdock that uses the power of your smartphone to deliver a full desktop experience.

With its MIL-STD-810H & IP65 certification, 1.2m drop resistance, and a 14" 1000 nits sunlight-readable display, the LD140 combines the toughness of rugged hardware with the flexibility, cost-efficiency, and security of Android Desktop.

### Why Android Desktop?

Leverage your smartphone – desktop-class performance from a single device

Lower costs – one device powers both mobile and desktop work

Simplify IT – fewer devices to deploy, update, and secure

Stronger security – no data stored on the lapdock

Seamless experience – same apps and workflows, handheld or desktop

### Why Rugged?

Always reliable – resistant to drops, shocks, dust, water, and vibration

Outdoor ready – 14" 1000 nits display for full sunlight use

Continuous operation – built to minimize downtime and extend lifecycle

Field mobility – integrated handle and robust chassis for demanding conditions

Proven tough – certified to MIL-STD-810H and IP65 standards

### Key Highlights

Rugged lapdock for Android Desktop smartphones

14" 1000 nits sunlight-readable display

MIL-STD-810H & IP65 certified, drop resistant to 1.2m

Full-size keyboard with touchpad

Integrated transport handle for mobility

3× USB-A, HDMI, RJ45 Ethernet, camera, audio features

Built-in battery extends autonomy and recharges the smartphone

FIELDBOOK LD140



<b>Display</b>	<p>14.1"</p> <p>1920 x 1080</p> <p>Touchscreen</p> <p>Tempered glass cover lens</p> <p>7H resistance</p> <p>1000 Nits Backlight</p>
<b>Keyboard</b>	<p>Rugged, dust resistant and waterproof</p> <p>Backlit keys</p> <p>P key for custom quick action</p> <p>Touchpad with 2 hard keys</p>
<b>Ports</b>	<p>3x USB Type A</p> <p>1x USB Type C to connect the master device</p> <p>1x RJ45 Ethernet</p> <p>1x Audio Port 3.5mm</p> <p>1x HDMI for 2<sup>nd</sup> Display</p> <p>1x DC IN</p>
<b>Camera</b>	<p>5MP Front face camera</p> <p>Physical privacy shutter</p>
<b>Design features</b>	<p>Integrated carrying handle</p> <p>Kensington Lock slot</p>
<b>Power</b>	<p>Removable 53Wh Battery</p> <p>AC 100~240V - 19VDC Power Adapter</p>
<b>Ruggedness</b>	<p>MIL-STD-810H</p> <p>-20°C to +60°C operating temperature</p> <p>-30°C to +70°C storage temperature</p> <p>95%, non-condensing humidity</p> <p>Up to 1.2m drop resistance</p> <p>IP65 certified</p>
<b>Weight</b>	<p>2.8kg</p>
<b>Dimensions</b>	<p>363 x 287 x 42 mm</p>

**Compatible with any Android Desktop enabled device**

**FIELDBOOK LD 140**



### *Configurations*

#### **FIELDBOOK LD140 TOUCH**

French Keyboard  
US Keyboard  
German Keyboard

#### **PN**

FBLD14G11AF00  
FBLD14G11AU00  
FBLD14G11AG00

#### **FIELDBOOK LD140**

French Keyboard  
US Keyboard  
German Keyboard

#### **PN**

FBLD14G10AF00  
FBLD14G10AU00  
FBLD14G10AG00

### *Accessories*

Side-mounted smartphone holder  
Vehicle Dock  
Vehicle Charger – 9V to 32V DC input  
Vehicle Charger – 24V to 60V DC input  
MIL-STD Vehicle Charger – 12V to 32V DC input  
4-bay Battery Charger  
Screen Protection Film



# FIELDBOOK LD140