



KEY FEATURES

EASY DATA ENTRY

Full alphanumeric keyboard for efficient data collection

HIGH RESOLUTION SCREEN

3.7" colour VGA screen

EXPANDABLE MEMORY

Standard 2 GB TF card expandable up to 16 GB

RUGGED AND LIGHTWEIGHT

Survive accidental 1 m drop on Concrete

COMPATIBILITY

Embedded Windows CE 6.0

CHC LP200 is the new generation handheld field data collector with embedded Windows® CE operating system. Its rugged design and full alphanumeric keyboard allow efficient land surveying and mapping field work in severe conditions. The LP200 is the perfect complement to CHC X90 and X91 GPS/GNSS series and supports the Landstar and HDiff field software packages.

Characteristics

- . Operating system : Windows ® CE 6.0
- . Processor : 624 Mhz PXA310
- . Memory : 64 MB internal + 2GB TF Card (up to 16 GB)
- . Screen : 3.7" colour VGA (640x480)

Physical

- . Size (LxWxH): 260mm x 126mm x 51mm
- . Weight: 0.85 Kg including battery
- . Working Temperature: -30 °C to +65 °C
- . Storage Temperature: -40 °C to +75 °C
- . Humidity: 100% condensation
- . Waterproof and dustproof: IP65
- . Shock : survive a 1 meter drop onto concrete

Electrical

- . Typical power consumption: 2.5W
- . Battery capacity : 2500mAh Li-ion rechargeable (optional 3800mAh Ni-Mh)