LI4278 Handheld Scanner





Take 1D barcode scanning to the next level with the LI4278, a general purpose cordless scanner that will allow workers to scan faster and farther.

Rating: Not Rated Yet

Ask a question about this product

Zebra

Description

THE NEXT GENERATION IN 1D SCANNING

Built for all day and everyday use, the LI4278 offers cordless freedom with Bluetooth compatibility. It also offers better encryption for improved security and better overall wireless performance.

The LI4278 is backward compatible with its key accessory — the cradle — which works with its cousins, the LS4278 and DS6878. Superior battery power management delivers the largest number of scans per battery charge to support scan intensive applications. You can use it in dusty and wet environments and it can survive a 6 foot/1.8 m drop.

· Free your workers with Bluetooth

Bluetooth® frees workers from cords, allowing cashiers to easily scan items inside and outside of the cash wrap. In addition, Bluetooth v2.1 with EDR provides better encryption for improved security; better wireless performance; better energy management to preserve power for a full shift and easy pairing with the host device.

· Built for all-day, everyday use

A patent pending single circuit board improves reliability by eliminating interconnections. Superior battery power management delivers the largest number of scans per battery charge to support scan intensive applications. And both cradles can handle over a quarter million insertions.

• Cost-effective upgrade path prepares for future

The LI4278 provides a positive return on investment by utilizing the same existing cradles and accessories as its cousins, the LS4278 and DS6878. Current investments are preserved, yet you can easily migrate to the latest in scanning technology.

cordless freedom

The LI4278 takes 1D barcode scanning to the next level, allowing workers to scan faster and farther as they can capture virtually any 1D barcode.

Dimensions

3.84 in. H x 2.75 in. W x 7.34 in. L 9.8 cm H x 7 cm W x 18.6 cm L

Weight

7.9 oz./224 grams

Color

Black; White

Sealing

IP53

Drop Tolerance

Over 100 drops at 5 ft./1.5 m at room temperature; survives 6ft./1.8 m drops to concrete

Decode Capability

1D

Scanning Technology

Linear