

## Vultech Lettore ottico di codici a barre 2D con connessione USB

**Marchio :** Vultech

**Codice prodotto:** BC-07M

**Nome del prodotto :** Lettore ottico di codici a barre 2D con connessione USB

Barcode Scanner USB 1D 2D

Vultech Lettore ottico di codici a barre 2D con connessione USB. Tipo: Lettore di codici a barre portatile, Tipo di scansione: 1D/2D, Tipo sensore: Laser. Tecnologia di connessione: Cablato, Interfaccia standard: USB, Range wireless: 100 m. Colore del prodotto: Nero, Materiale della scocca: Acrilonitrile butadiene stirene (ABS), Plastica, Codice di protezione internazionale (IP): IP54. Tipologia alimentazione: Batteria. Peso: 185 g



### Scansione

Tipo *	Lettore di codici a barre portatile
Tipo di scansione *	1D/2D
Tipo sensore *	Laser
Codici a barre lineari (1D) supportati *	Code 39, GS1 DataBar, Industrial 2 of 5, Codabar, Code 39 (ASCII), GS1 DataBar Expanded, Interleaved 2 of 5, Code 11, Code 128, GS1-128 (UCC/EAN-128), Matrix 2 of 5, EAN-13, EAN-8
Codici a barre bidimensionali (2D) supportati *	Aztec Code, Data Matrix, PDF417, QR Code, MicroPDF417
Risoluzione del sensore ottico (L x A)	640 x 480 Pixel

### Connettività

Tecnologia di connessione *	Cablato
Interfaccia standard *	USB

### Connettività

Range wireless	100 m
Lunghezza cavo	1,5 m

### Prestazione

Materiale della scocca	Acrilonitrile butadiene stirene (ABS), Plastica
Codice di protezione internazionale (IP)	IP54
Colore del prodotto *	Nero

### Gestione energetica

Tipologia alimentazione *	Batteria
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### Dimensioni e peso

Peso *	185 g
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### Dati su imballaggio

Cavi inclusi	USB
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