△ΛLIEN.

BUTTERFLY
Industrial UHF SLED Type Reader

- **Answer to both Android OS and iOS for any type of SmartPhone, Tablet and PDA.**
- **Flexible connectivity of Bluetooth, Batch mode and Direct connection thru USB.**
- **Large capacity Battery helps full shift operation**
  - DC 7.2V 3350mAh 2 Cell Series, 24.12wh (3.6V 6700mA) Rechargeable Li-ion Battery pack
- **Fast charging function.**
- **Easily switchable operation between RFID(UHF) and Barcode**
- **Multi Protocol Support.**
  - EPC Gen2 ISO/IEC 18000-6C
  - EPC Gen2 ISO/IEC 18000-6B
  - U-Code DNA
  - Rail protocol
- **Fast Tag Reading of 800 tags/sec.**
- **Easy attach and remove with standard Quad Lock Mounts or custom-tailored jacket mounts.**

Type-C
Direct connection

24.12wh
Large capacity Battery

Fast charging

RFID/Barcode
Easy switchable

800tag/sec
Fast Tag Reading

Quad Lock
Easy Attach
&
Remove

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BUTTERFLY
Industrial UHF SLED Type Reader

CPU	ARM7 Core
UHF Frequency	FCC 902~928 MHz
	EU 865~868 MHz
	Japan 916~923 MHz
Protocols supported	EPC Gen2 ISO 18000-6C
	EPC Gen2 ISO 18000-6B
	U-Code DNA
	Rail Protocol
Read rate	800 tags/sec
Barcode	Honeywell 6603 2D imager
Bluetooth	Bluetooth 4.1 Classic, BLE
	Support profile HID/SPP/BLE
Compatible Host device	Windows7 or above
	Android 4.2 or above
	iOS at BLE ver.9 or above
Connected data interface	USB Type-C
Notification	LED Indicator (Connection status, PWR, Mode),
	Buzzer, Vibrator
User Interface	Side Mode button, PWR button, Gun-Trigger button
Power	DC 7.2V 3350mAh 2 Cell Series, 24.12wh (3.6V 6700mA)
	Rechargeable Li-ion Battery pack
Dimension	76 (W) x 193.9 (L) x 141.5 (H) mm
Weight	449g (with GUN Battery)
Sealing	IP65
Drop	1.5M Drop to steel
Operating Temp.	-20°C to 60°C
Storage Temp.	-30°C to 70°C
Humidity	95% (non-condensing)
Electrostatic Discharge	Contacts : +/- 4K Vdc
	Air discharge : +/- 8K Vdc
Sealing	IP65

* Product specification and design will be subject to changes without notice.
  (Product Development In Process)

ACCESSORIES

Sync Cable

Cradle

Adaptor