SL220

iPhone Scanner Sled

SYSTEM ARCHITECTURE

Device Compatibility	iOS15 or later
Development Environement	SDK for iOS
Application Software	Available on the Apple App store
Interfaces	Apple Lightning connector (MFi), USB Type-C
I/O Ports	Apple Lightning connector (MFi), USB Type-C
Power Supply	20V, 2.25A adapter
Buttons	2 scanning buttons
Audio	Yes
Camera	NA
Scanner	N6703
	N6803
	N4603 (trigger by project)
Battery	3.7V, 1150mAh, Lithium Battery (Changeable)
Number of Scan	Up to 12,000 scans
Charging Time	Support PD charging, can fully charge SL220 and iPhone within 2 hours (actual charging time will vary with different iPhone models)

ENCLOSURE

Dimensions	L122.5mm x W64mm x H26mm
Weight	102g (SL220 only)

ENVIRONMENTAL

Operation Temperature	-10°C ~ 50°C
Storage Temperature	-20°C ~ 60°C
Drop	1.2M
IP	IP65
ESD	Functional after 8K Contact and 12K Air

ACCESSORIES

- OtterBox uniVERSE case
- PD Adapter with UCB-C cable
- 1-Slot charging ceadle
- Battery

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