

CMIIT IDID: 2023DP6087

FCC ID:2BD8N7200WPBT

IC:31811-7200WPBT



CAN ICES-3(B)/NMB-3(B)

This device complies with
Part 15 of the FCC Rules.
Operation is subject to
the following two conditions:
(1) this device may not
cause harmful interference,
And
(2) this device must accept
any interference received,
including interference that
may cause undesired operation.



SuperLead® 二维扫描器
URL:www.superlead.com 2D Barcode Scanner

Model: 7200WP-BT

DC 5V 2000mA

Interface: Type-C

S/N: SM724A920020



Manufacturer: Suzhou SuperMax
Smart System Co., Ltd.

SuperLead® 二维扫描器
URL:www.superlead.com 2D Barcode Scanner

Model: 7100

DC 5V 2000mA

Interface: Type-C

S/N: SM724A920020



Manufacturer: Suzhou SuperMax
Smart System Co., Ltd.

SuperLead® 二维扫描器
URL:www.superlead.com 2D Barcode Scanner

Model: 7300HP

DC 5V 2000mA

Interface: Type-C

S/N: SM724A920020



Manufacturer: Suzhou SuperMax
Smart System Co., Ltd.



SuperLead® 二维扫描器
URL:www.superlead.com 2D Barcode Scanner

Model: 7200DHS

DC 5V 2000mA

Interface: Type-C

S/N: SM724A920020



Manufacturer: Suzhou SuperMax
Smart System Co., Ltd.

SuperLead® 二维扫描器
URL:www.superlead.com 2D Barcode Scanner

Model: 7708

DC 5V 2000mA

Interface: Type-C

S/N: SM724A920020



Manufacturer: Suzhou SuperMax
Smart System Co., Ltd.