

## Unit Back



Print the serial number here  
e.g.: 1545910100118

P/N: 710-01000-02600-02

Desc: base rating label RoHS

Barcode format:

UPC(A) for the product number

Code 128 for the serial number

Size: 52X36MM

Size: 52X36MM

Color: Black on White background

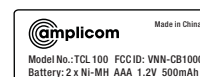
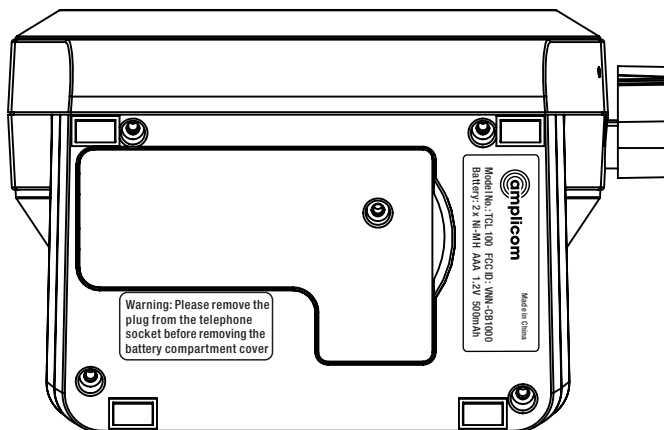
Material: 50μ Polyester white for auto-sticker

(The material had been approved by UL.)

材质必须通过UL认证

Location: Unit Back

## Unit bottom



P/N: 710-01000-02700-00

Desc: Handset label, TCL 100

AAA 1.2V 500mAh, RoHS

Dsize: 26X10mm

Color: black on white background

Material: 50μ Polyester white for auto-sticker

(The material had been approved by UL.)

材质必须通过UL认证

Location : Base Bottom

Warning: Please remove the  
plug from the telephone  
socket before removing the  
battery compartment cover.

P/N: 710-01000-03000-00

Desc: instruction label

Dsize: 34 X 15 mm

Color: black on white background

Material: 50μ Polyester white for auto-sticker

(The material had been approved by UL.)

材质必须通过UL认证

Location : Base bottom

## Unit Back



Print the serial number here



P/N: 710-01010-01200-02

Desc: base rating label RoHS

Barcode format:

UPC(A) for the product number

Code 128 for the serial number

Size: 52X36MM

Color: Black on White background

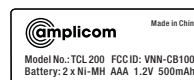
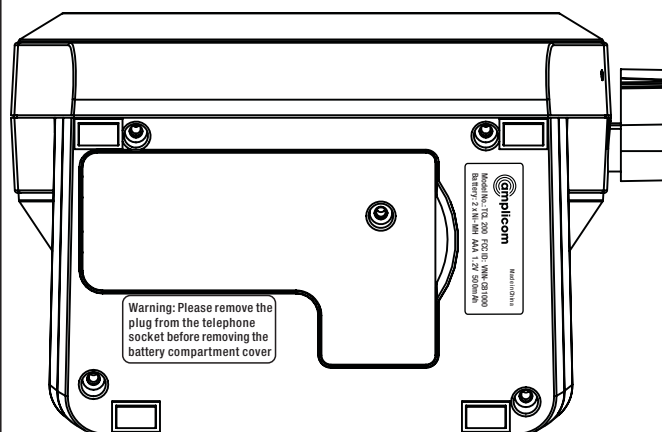
Material: 50 $\mu$  Polyester white for auto-sticker

(The material had been approved by UL.

材质必须通过UL认证)

Location: unit back

## Unit bottom



P/N: 710-01010-01300-01

Desc: Handset label, TCL 200

AAA 1.2V 500mAh, RoHS

Dsize: 26X10mm

Color: black on white background

Material: 50 $\mu$  Polyester white for auto-sticker

(The material had been approved by UL.

材质必须通过UL认证)

Location : Base Bottom

Warning: Please remove the  
plug from the telephone  
socket before removing the  
battery compartment cover.

P/N: 710-01000-03000-00

Desc: instruction label

Dsize: 34 X 15 mm

Color: black on white background

Material: 50 $\mu$  Polyester white for auto-sticker

(The material had been approved by UL.

材质必须通过UL认证)

Location : Base bottom