

LABELS FOR Pluto (HOME-Pro)

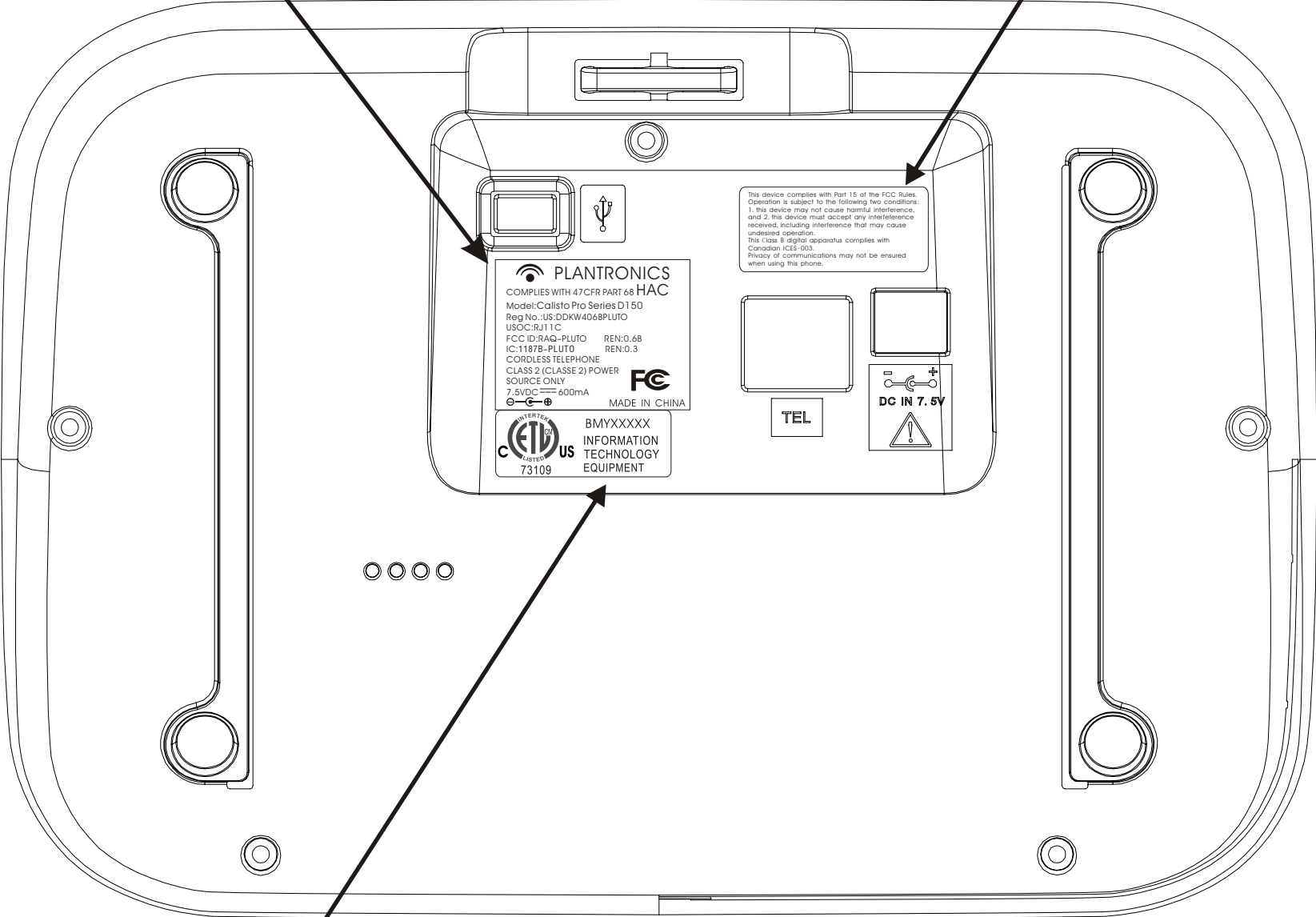
**PLANTRONICS**
COMPLIES WITH 47CFR PART 68 HAC
Model:Calisto Pro Series D150
Reg No.:US:DDKW406BPLUTO
USOC:RJ11C
FCC ID:RAQ-PLUTO REN:0.6B
IC:1187B-PLUTO REN:0.3
CORDLESS TELEPHONE
CLASS 2 (CLASSE 2) POWER
SOURCE ONLY
7.5VDC 600mA

MADE IN CHINA

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.
This Class B digital apparatus complies with Canadian ICES-003.
Privacy of communications may not be ensured when using this phone.

FCC LABEL FOR BASE
SIZE : 31mmX14mm

BASE Calisto Pro Series D150 MODEL NO.
SIZE : 31mmX24mm

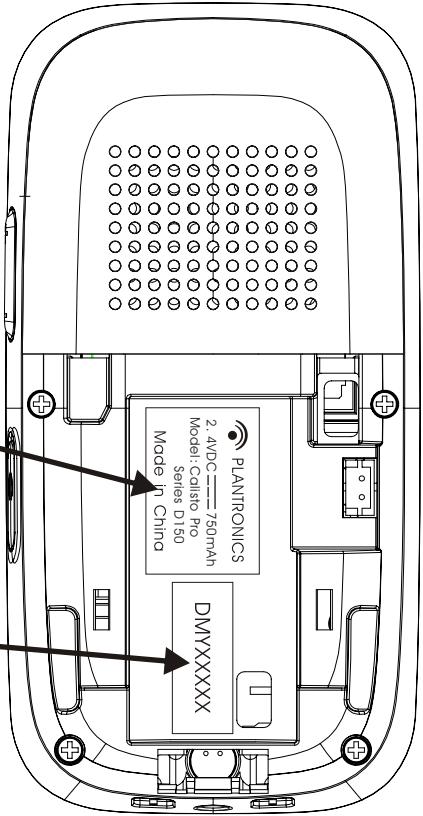


**PLANTRONICS**
2. 4VDC 750mAh
Model:Calisto Pro Series D150
Made in China

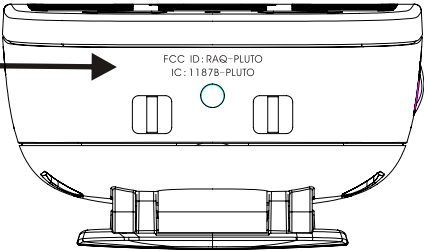
DIALER Calisto Pro seriesl
D150 MODEL NO.
SIZE : 22mmX15mm

DMYXXXXX

DIALER SERIAL NO.
SIZE : 20mmX8mm



LASER ETCHING
TEXT HIGH: 1mm



**ETL**
LISTED
73109
US
BMYXXXXX
INFORMATION
TECHNOLOGY
EQUIPMENT

BASE SERIAL NO.
SIZE : 29mmX11mm

LABELS FOR Pluto (MOM)



PLANTRONICS

COMPLIES WITH 47CFR PART 68 HAC

Model:Calisto D100

Reg No.:US:DDKW406BPLUTO

USOC:RJ11C

FCC ID:RAQ-PLUTO REN:0.6B

IC:1187B-PLUTO REN:0.3

CORDLESS TELEPHONE

CLASS 2 (CLASSE 2) POWER

SOURCE ONLY

7.5VDC  600mA

 MADE IN CHINA

BASE Calisto D100 MODEL NO.
SIZE: 31mmX24mm

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.
This Class B digital apparatus complies with
Canadian ICES-003.
Privacy of communications may not be ensured
when using this phone.

FCC LABEL FOR BASE
SIZE: 31mmX14mm



PLANTRONICS

2. 4VDC  750mAh

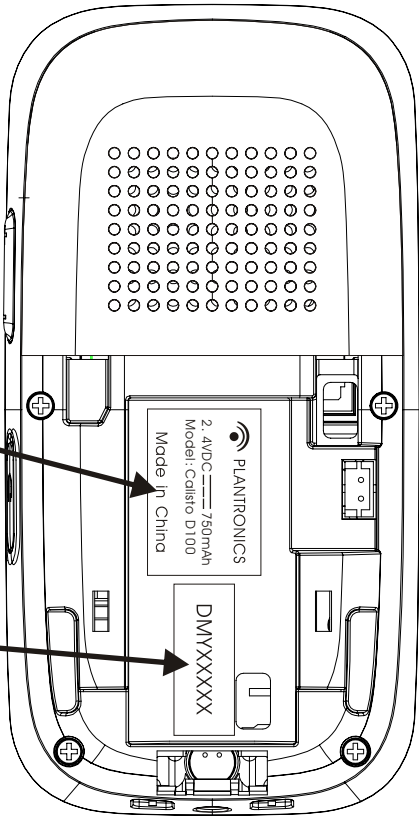
Model: Calisto D100

Made in China

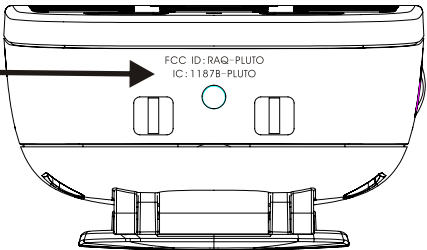
DIALER Calisto D100 MODEL NO.
SIZE: 22mmX15mm

DMYXXXXX

DIALER SERIAL NO.
SIZE: 20mmX8mm



LASER ETCHING
TEXT HIGH: 1mm





INTERTEK
CM
LISTED
73109

BMXXXXXX

INFORMATION
TECHNOLOGY
EQUIPMENT

BASE SERIAL NO.
SIZE: 29mmX11mm