84±0.3mm



Authorized EU representative: DASCOM Europe GmbH, Heuweg 3, 89079 Ulm, Germany

Model: DP-581

UCL No.:00

FCC ID : Z7ODP5810

FCC STATEMENT

1. 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.

FC.

CE



CULUS

Manufacturer: Jiangmen Dascom Computer Peripherals Co., Ltd. Address: No.399 Jin Xing Road, Jiang Hai District,
Jiangmen City, Guang Dong Province, P.R.China

Product Identity: NWGQ Control Number: 4WZ6

84±0.3mm

DASCOM

Authorized EU representative: DASCOM Europe GmbH, Heuweg 3, 89079 Ulm, Germany

Model: DP-581

Input : DC 19V == 3.42A ID Number : XX.XXX.XXXX

Ser. Number: XXXXXXXXXXXX

UCL No.:00

FCC ID : Z7ODP5810

FCC STATEMENT

1.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.

FC

CE





Product Identity: NWGQ Control Number: 4WZ6

Manufacturer: Jiangmen Dascom Computer Peripherals Co., Ltd. Address: No.399 Jin Xing Road, Jiang Hai District,

Jiangmen City, Guang Dong Province, P.R.China

84±0.3mm

Tally DASCOM

Authorized EU representative: DASCOM Europe GmbH, Heuweg 3, 89079 Ulm, Germany

Model: DP-581

UCL No.:00

FCC ID: Z7ODP5810

FCC STATEMENT

1. 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.

FC (

CE



Product Identity: NWGQ Control Number: 4WZ6

Manufacturer: Jiangmen Dascom Computer Peripherals Co., Ltd. Address: No.399 Jin Xing Road, Jiang Hai District,

Jiangmen City, Guang Dong Province, P.R.China