P/N: 80-B106-001202   P/N: 80-B106-005101

Widefly

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.

Prod. name   : PDA with WiFi 802.11b/g
Model no.   : WF35
Power source: DC === 5.0V 1500mA
Battery: Rechargeable Li-Polymer battery
Rating : 3.7V 1400mAh
IC: 7039A-WFB106
FCC ID: VRI-B106   Made in China

Designed by Group Sense Mobile -Tech Ltd
Plant: Dongguan Changan Wusha Zhongnian
       Plastic Manufacturing Factory

S/N:0000012302080700

CE 0678

英文版

Xplore

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.

Prod. name   : PDA with WiFi 802.11b/g
Model no.   : DT350
Power source: DC === 5.0V 1500mA
Battery: Rechargeable Li-Polymer battery
Rating : 3.7V 1400mAh
FCC ID: VRI-B106   Made in China

Designed by Group Sense Mobile -Tech Ltd
Plant: Dongguan Changan Wusha Zhongnian
       Plastic Manufacturing Factory

S/N: B106H00001

CE 0678
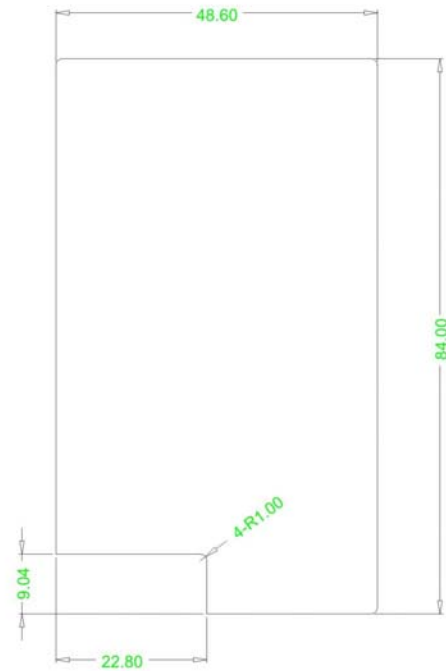
英文版

Scale:100%

Material : Silver foil(PET) Thickness=0.12 mm.
Printing : Black 1 color printing
Size: 48.6*84.0-4XR1.0+0.00/-0.20mm
Coating: semi gloss pp.

48.60

84.00

4-R1.00

9.04

22.80

Die-Cut

16-digit serial number: e.g. 00000123-02-08-07-01, where:

For example: 1st no. start from   : 1000002102080901

Digit 1:   Country (e.g. 0=Int'l , 1=CN ver.)

Digit 2- 8:   7-digit incremental number for the units (e.g. 0000021)

Digit 9-10:   Product model (e.g. WF28 = 01, WF35=02)

Digit 11-12: Calendar Year (e.g. 08=year 2008)

Digit 13-14: Calendar Month (e.g 09=September)

Digit 15:   WinCE version
               (e.g. 0=WinCE professional, 1=WinCE core, others reserved)

Digit 16:   Hardware version
               (e.g. Samsung: 0= 300MHz, 1=400MHz, others reserved)