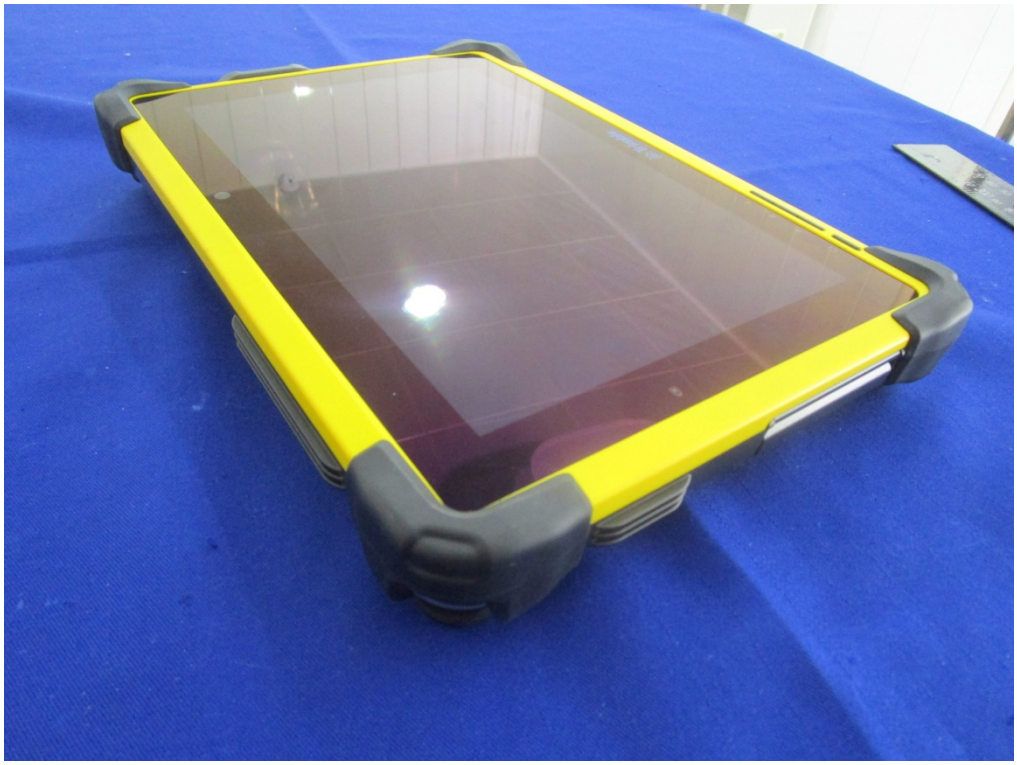
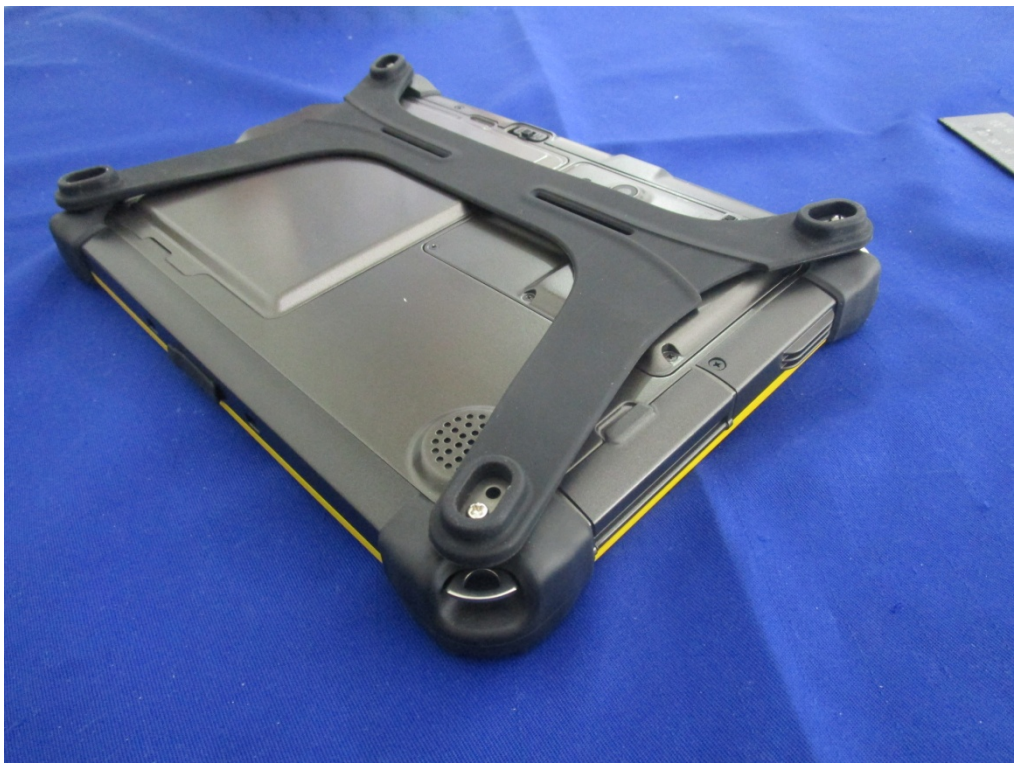
External Photographs

(Brand: Trimble / Model: T301-02)

CCXXxxYYyyyZzW

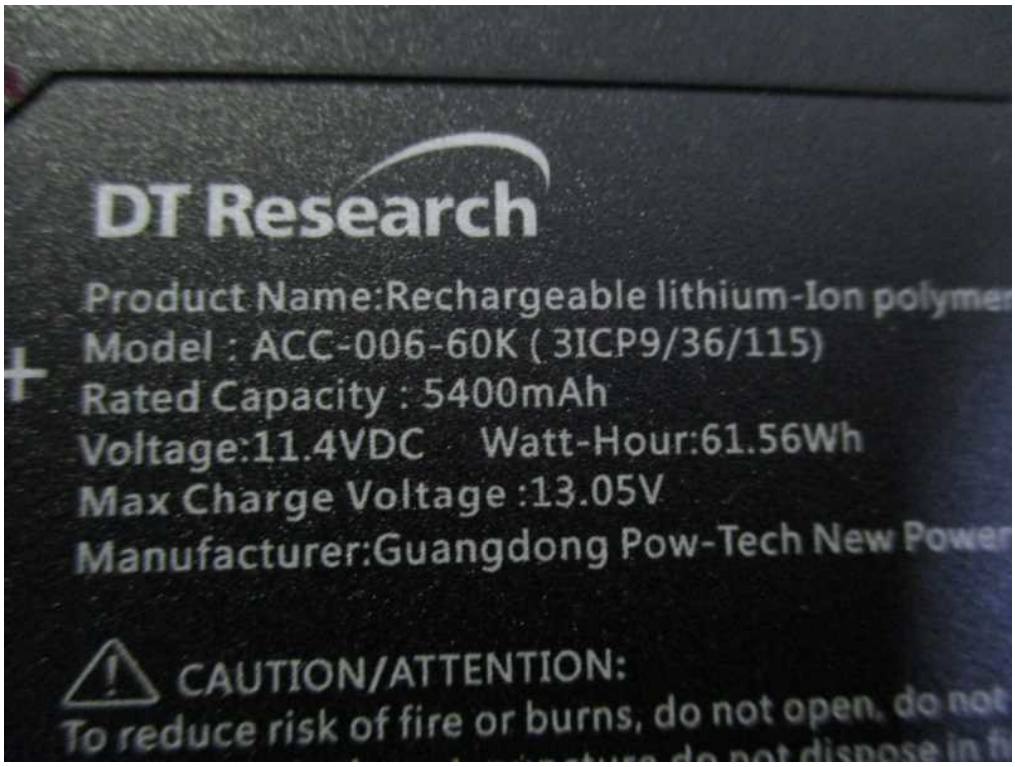




Chicony
Self Declaration-Conforming to IS 13252 (Part 1):2010.
R-41014176

Chicony
EU contact address:
Chicony Electronics CEZ, s.r.o.
1553 Tovarni 535 01 Prelouc, Czech Republic
AC ADAPTER(电源适配器/交換式電源供應器)
GB4943.1-2011
MODEL(型号/型號) : A11-065N1A
REV:02
UP/N:A065R112L
INPUT(输入/輸入): 100-240 V~1.7 A 50-60 Hz
OUTPUT(输出/輸出): 19 V⎓3.42 A 65 W
Efficiency Level: VI
LPS
CAUTION: FOR INDOOR USE ONLY. CONNECT ONLY TO GROUNDED OUTLET.
Vorsicht: Nur für den Gebrauch im Innenbereich. Nur an geerdete Steckdosen
Endast för kontorsmaskin
Apparaten skall anslutas till jordat uttag
Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan
Self Declaration-Conforming to IS 13252

DT Research
81-207-301010
PT101817A0010


DT Research
Product Name:Rechargeable lithium-Ion polymer
Model : ACC-006-60K (3ICP9/36/115)
Rated Capacity : 5400mAh
Voltage:11.4VDC Watt-Hour:61.56Wh
Max Charge Voltage :13.05V
Manufacturer:Guangdong Pow-Tech New Power
CAUTION/ATTENTION:
To reduce risk of fire or burns, do not open, do not

DT Research
Product Name:Rechargeable lithium-Ion polymer battery
Model : ACC-006-90K (3ICP7/36/115-2)
Rated Capacity : 8000mAh
Voltage:11.4VDC Watt-Hour:91.2Wh
Max Charge Voltage :13.05V
Manufacturer:Guangdong Pow-Tech New Power Co.,Ltd.
CAUTION/ATTENTION:
To reduce risk of fire or burns, do not open, do not disassemble, do not crush, do not puncture,do not dispose in fire or water, do not short external contacts,
Pour réduire les risques d'incendie ou de brûlures,ne pas ouvrir, ne pas démonter, ne pas écraser, ne pas percer, ne pas jeter au feu ou à l'eau, ne pas court contacts externes.
Li-Polymer

DT Research
Product Name:Rechargeable lithium-Ion polymer battery
Model : ACC-006-90K (3ICP7/36/115-2)
Rated Capacity : 8000mAh
Voltage:11.4VDC Watt-Hour:91.2Wh
Max Charge Voltage :13.05V
Manufacturer:Guangdong Pow-Tech New Power Co.,Ltd.
CAUTION/ATTENTION:
To reduce risk of fire or burns, do not open, do not disassemble, do not crush, do not puncture,do not dispose in fire or water, do not short external contacts,
Pour réduire les risques d'incendie ou de brûlures,ne pas ouvrir, ne pas démonter, ne pas écraser, ne pas percer, ne pas jeter au feu ou à l'eau, ne pas court contacts externes.
Li-Polymer