Rechargeable Li-polymer Battery
Model Name: NV-3285128-2S
NOM 7.6V ⎓ 5000mAh 38Wh
Max Voltage : 8.7V
Carried Standard:GB/T 18287-2013
Store between 0℃-60℃ 32°F-140°F
Please refer user manual or follow local ordinance
and/or regulations for disposal
CAUTION:
1.Do not disassemble or repair this battery.
2.Do not squeeze, thrust, short-circuit the battery, nor put into water or fire.
3.Do not expose the battery in an ambient temperature of greater then 60 degree.
4.Use the specifically configured charger of NV-3285128-2S charging.

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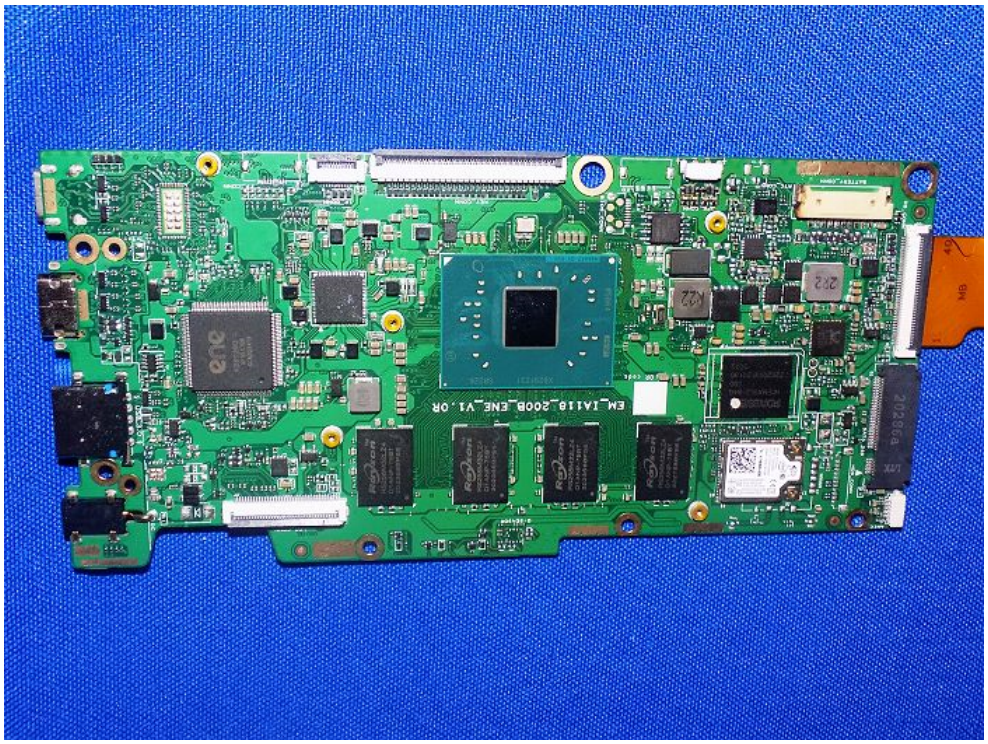
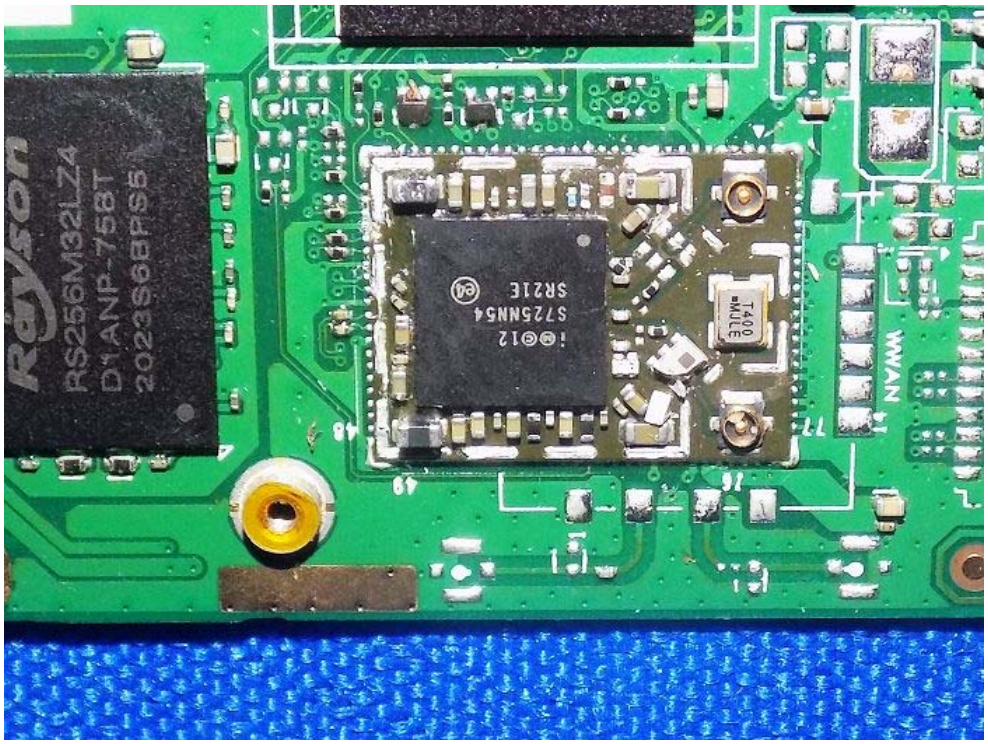
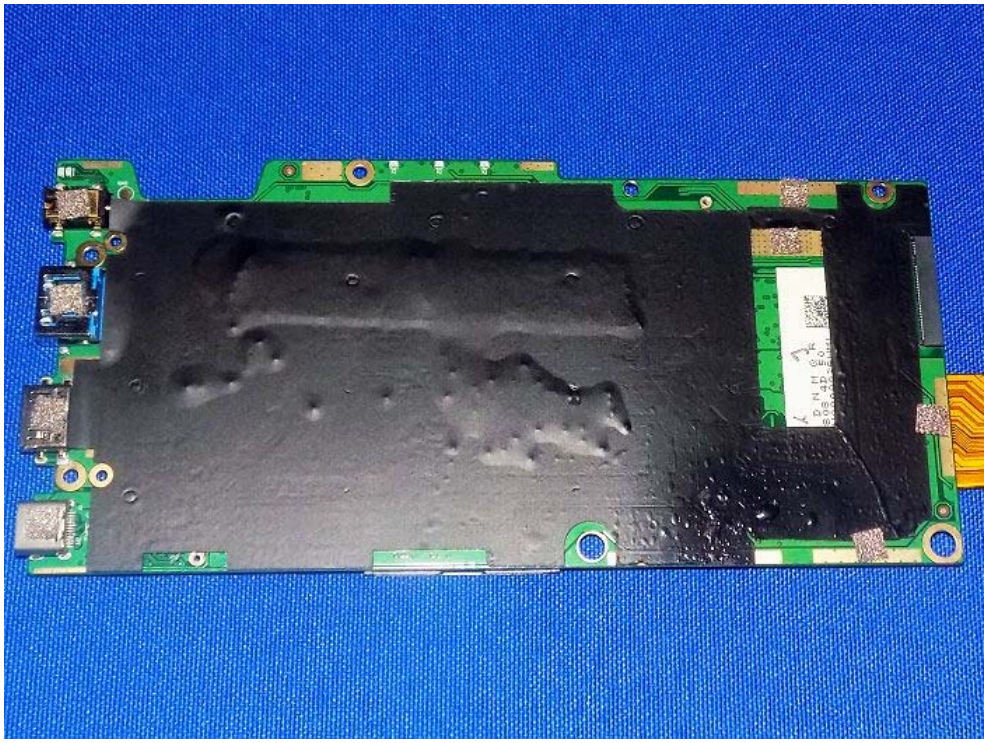
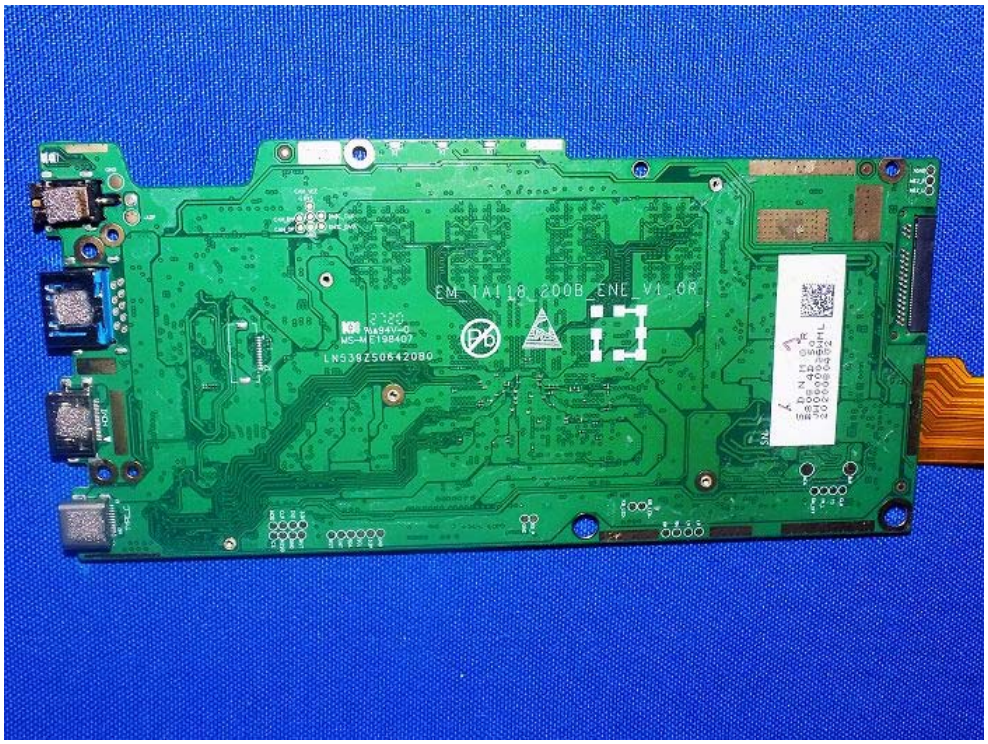

EM_IA110_200B_ENE_V1.0R

MAIN
AUX
2
1
intel
Made in China
Model: 7265D2W
FCC ID: PD97265D2
Anatel: 3024-14-2198
TA: H59008-008
PTA APPROVED MODEL
003-140134
5.15-5.35 GHz:
Indoor use only
D140087003


Rayson
RS256M32LZ4
D1ANP-758T
2023S68PS5
S725NN54
SR21E
T400
WWAN




EM_TAI18_200B_ENE_V1.0R
MS-N198407
LN539Z50642080

Rechargeable Li-pol
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NOM 7.6V ⎓ 5000mAh 38W
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Carried Standard:GB/T 18287-
Store between 0°C-60°C 32°F-
Please refer user manual or fo
and/or regulati
EM_IG118_DB_V1.0
DB
1
40
EM_NS14G-T_DB
UXLD

Rechargeable Li-polymer Battery
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NOM 7.6V ⎓ 5000mAh 38Wh
Max Voltage : 8.7V
Carried Standard:GB/T 18287-2013
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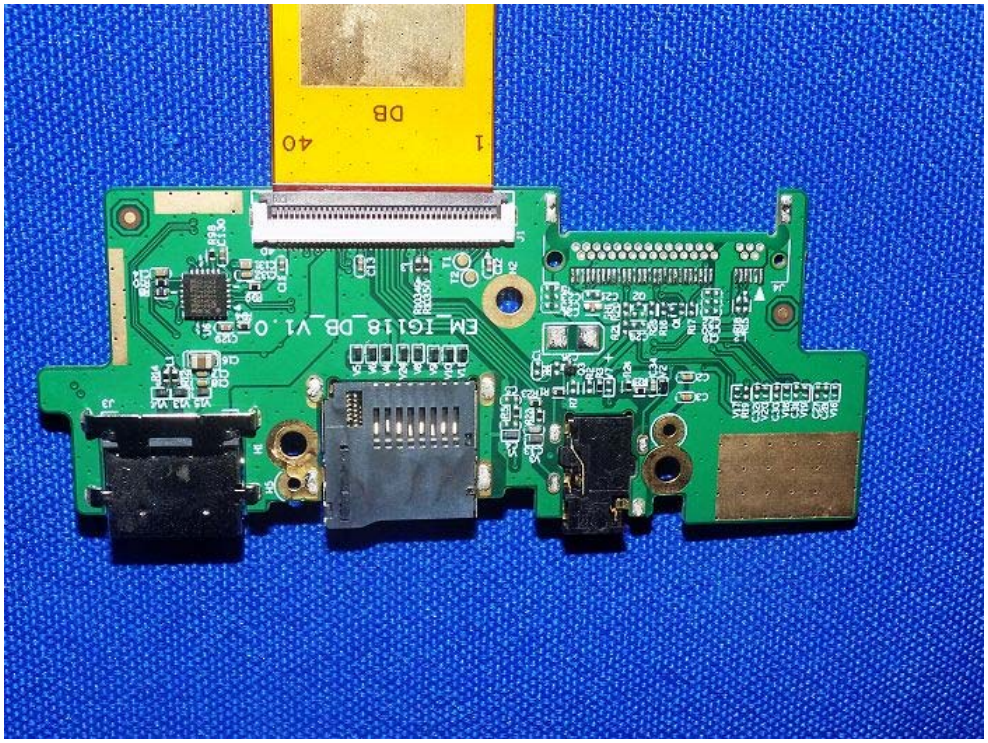
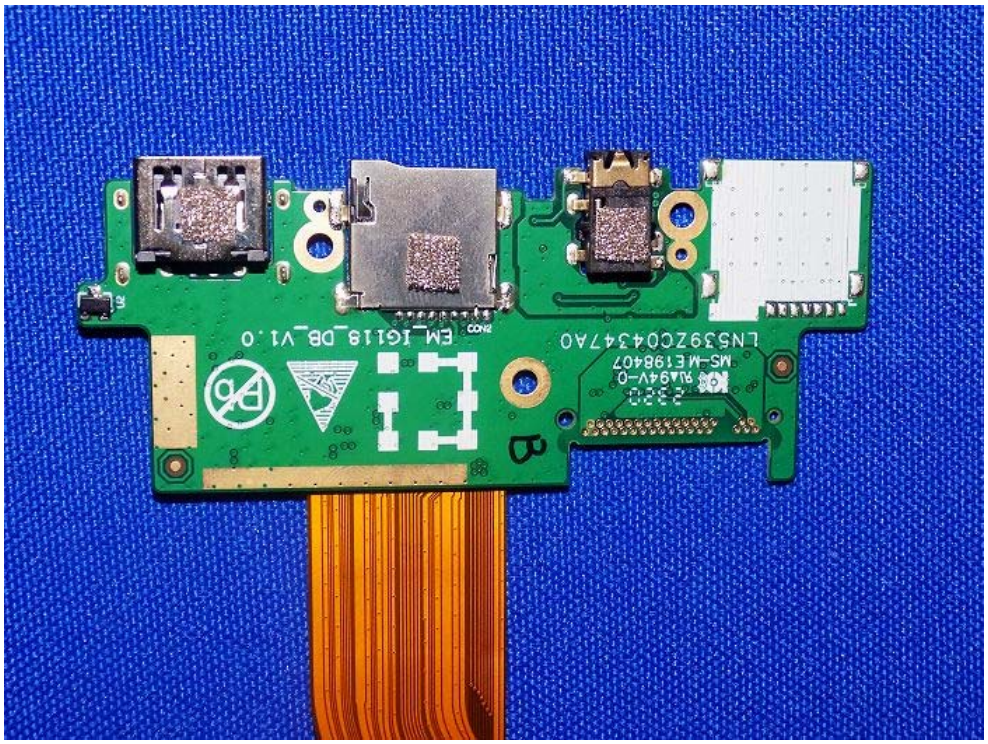
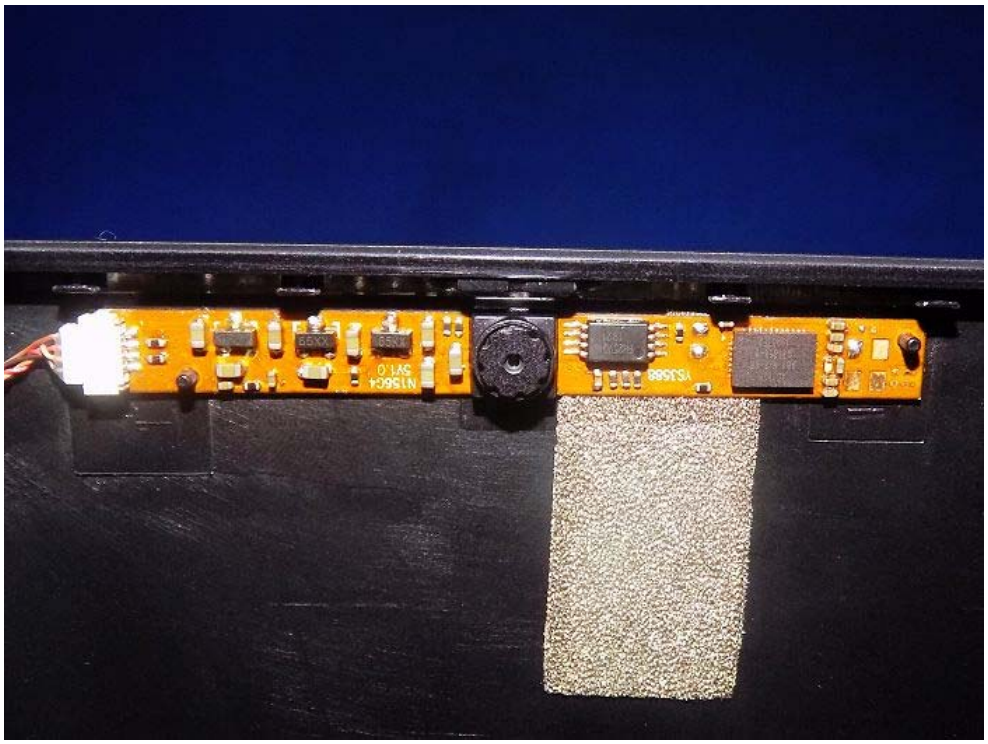
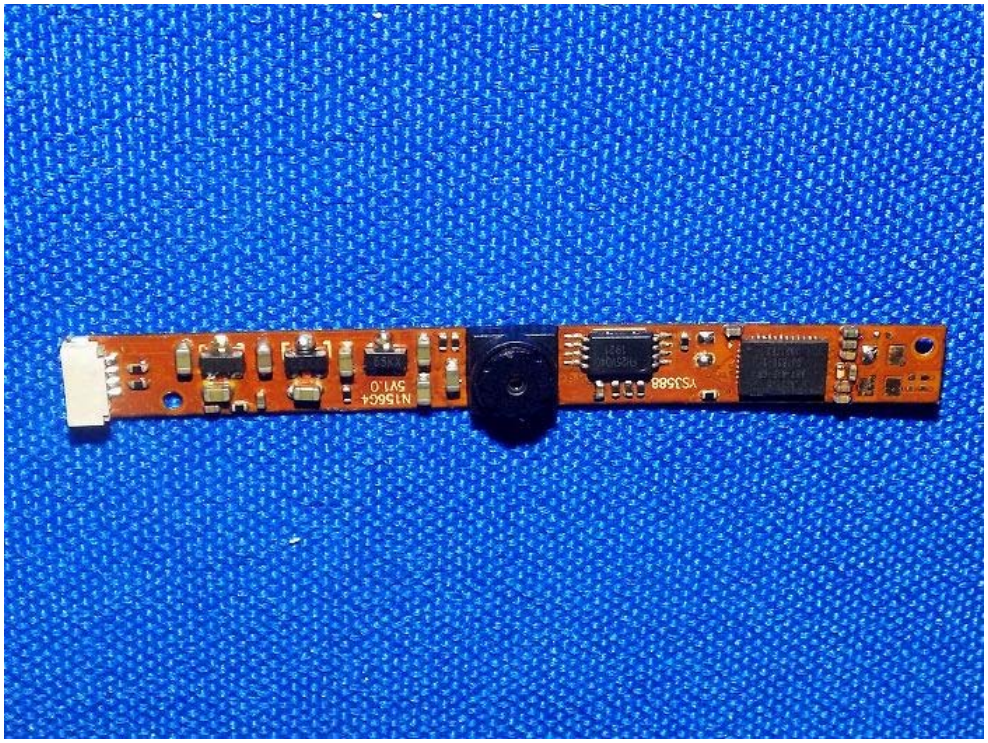

1
40
DB
EM_IG118_DB_V1.0


B
LN39ZC04347A0
EM_IG118_DB_V1.0

NV140FHM-T01
BOE
MADE IN CHINA CT: CHOG.B01V2DM7DS

NV140FHM-T01
RVAF2048B308000BW
MADE IN CHINA CT: CHQGB01V2DM7DS
BOE
RoHS Compliant
MADE IN CHINA




N1566+
SV1.0
YS3588