

Model Difference Declaration

The product we apply for CE/FCC/UKCA/RoHS test is AT Series Online Dual-spectrum Thermal Camera. The basic model is AT30

The expanded model information is as follows:

AT301A2F3D8121D7FXX, AT301B2F3D8121D7FXX, AT301C2F3D8121D7FXX, AT301D2F3D8121D7FXX, AT301E2F3D8121D7FXX, AT301F2F3D8121D7FXX, AT301G2F3D8121D7FXX, AT301H2F3D8121D7FXX. AT301I2F3D8121D7FXX, AT301J2F3D8121D7FXX, AT301K2F3D8121D7FXX, AT301L2F3D8121D7FXX, AT301M2F3D8121D7FXX, AT301N2F3D8121D7FXX, AT301O2F3D8121D7FXX, AT301P2F3D8121D7FXX, AT301Q2F3D8121D7FXX, AT301R2F3D8121D7FXX, AT301S2F3D8121D7FXX, AT301T2F3D8121D7FXX, AT301U2F3D8121D7FXX, AT301V2F3D8121D7FXX, AT301W2F3D8121D7FXX, AT301X2F3D8121D7FXX, AT301Y2F3D8121D7FXX, AT301Z2F3D8121D7FXX。

Model differences represent different product names. In order to distinguish the differences in program customization, each model circuit board, structure and material are consistent, and the differences do not affect the detection results, hereby certify.

Peng Zhang

IRay Technology Co. Ltd.

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