

Model Declaration Letter

We, the undersigning company

Company Name: Qianxun Spatial Intelligence(Zhejiang) Inc.

Address: No.1,Building12,Area C,Deqing Geographic Info Town, Wuyang Street,Deqing County,
Huzhou City,Zhejiang Province, China

Hereby confirm that the following products:

Product description: Tablet

Type designation: S11, S15

Trademark: SpatiX

That

All versions of the Model S11 and S15 are electrically equal except the following difference:

Model Difference(s):

Model No.	S15	S11
1	The battery holder was removed to reduce costs.	A button battery holder is reserved, but no battery is actually installed.
2	Disable the MOS switch control and switch to direct resistor connection.	Display backlight power supply MOS switch
3	Remove the DIP switch, no need to set the maximum screen brightness	Reserved DIP switch for setting the maximum screen brightness of other models sharing this motherboard, but the actual DIP switch is in the disconnected state.
4	Remove excess crystal oscillator materials	32.768KHz crystal oscillator, since the chip is not mounted, it does not function at all.
5	The switch is not used after product assembly and has been removed to reduce costs.	DIP switch, for R&D debugging, used to enable the system to enter the flashing mode.
6	Radio module packaging, solder paste printing, module not mounted	Radio module encapsulation, without solder paste application, module not mounted
7	Remove materials related to compatibility design	The fifth channel DO output reserves the MOS transistor switching circuit, which is not actually used for this function and belongs to the circuit compatibility design.
8	Remove materials related to compatibility design	Operational amplifier, used for buffering ADC input signals, though this function is not utilized in practice, serving as a circuit compatibility design.
9	Remove materials related to compatibility design	Power supply for channels 4-8 AHD cameras, which is not actually utilized in practice and belongs to circuit compatibility design.
10	Remove materials related to compatibility design	GX12-4P aviation utetheisa kong socket, used for connecting 6-channel AHD cameras, this function is not actually utilized and belongs to circuit compatibility design.
11	Remove materials related to compatibility design	The power supply circuit of the radio module is not actually used for this function, belonging to a circuit compatibility design.
12	Remove materials related to compatibility design	5-36V wide voltage input power supply circuit, which is not actually used for this function and belongs to circuit compatibility design.
13	The product appearance differs, with the S15 model removing redundant and unnecessary ports.	/

Note: The differences between models S15 and S11 do not affect the RF Layout.

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