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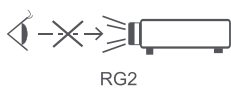
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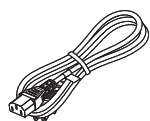
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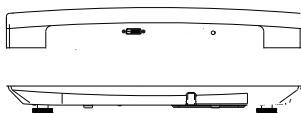
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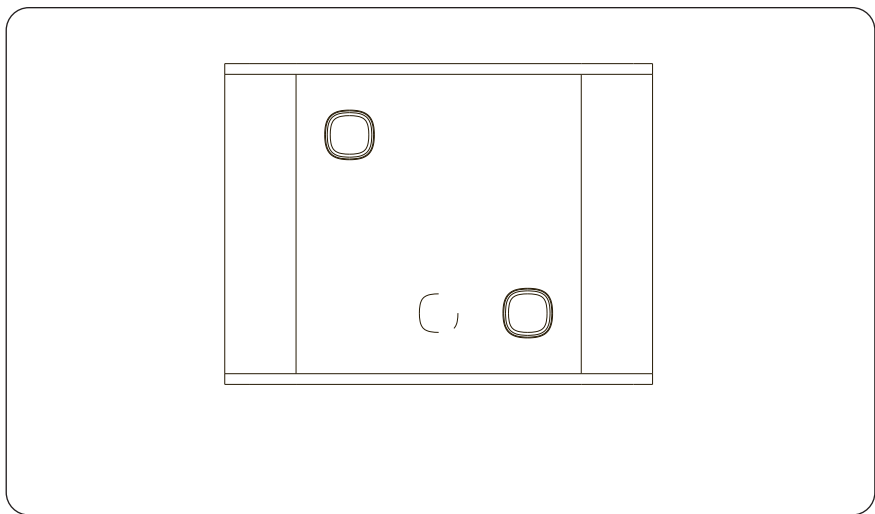
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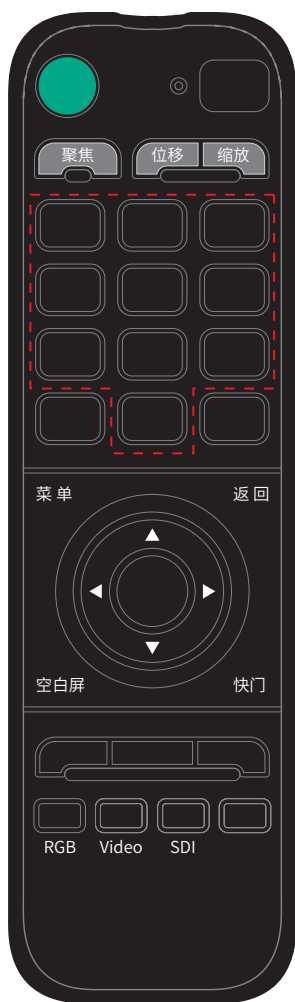
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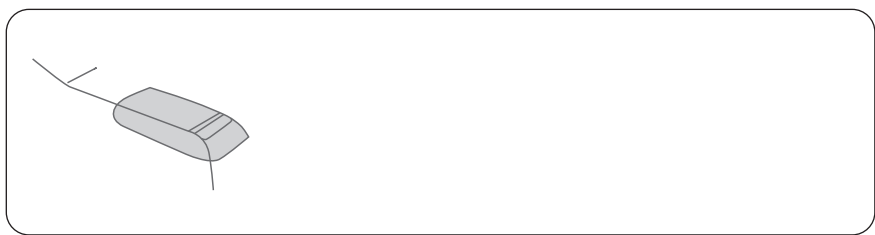
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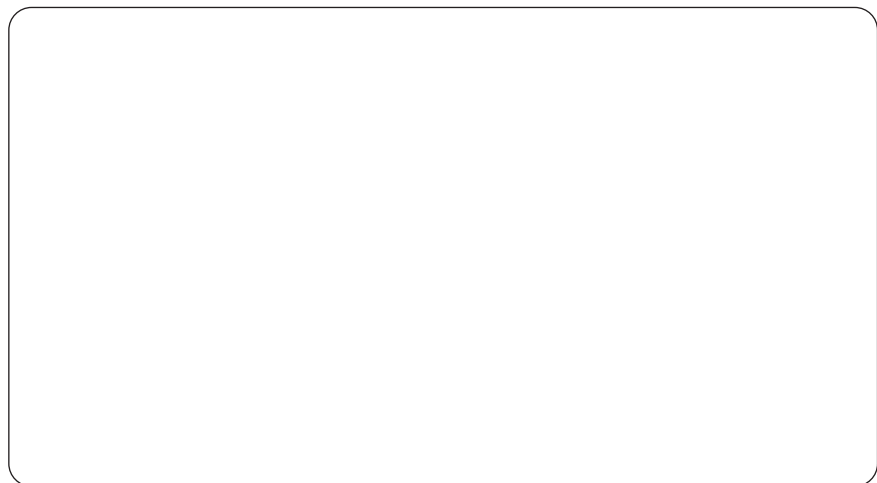
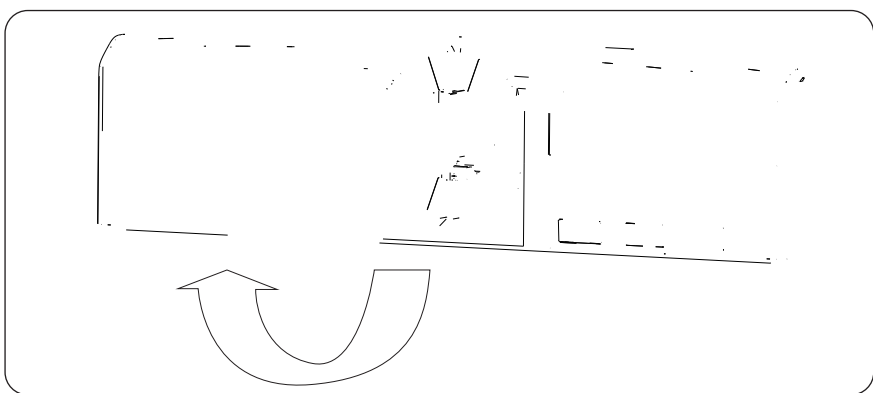
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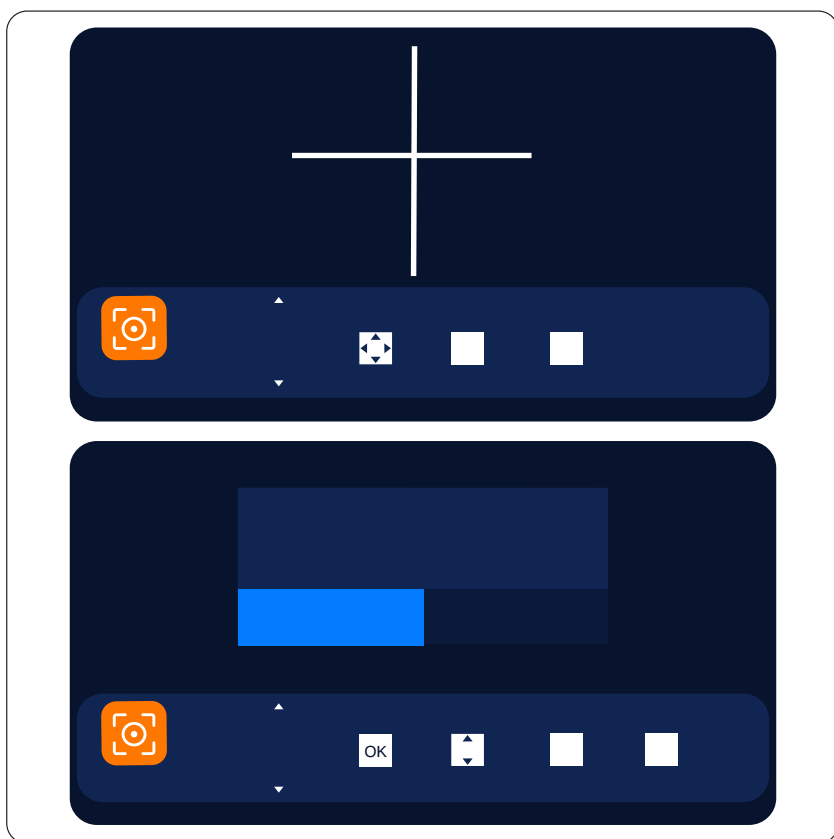




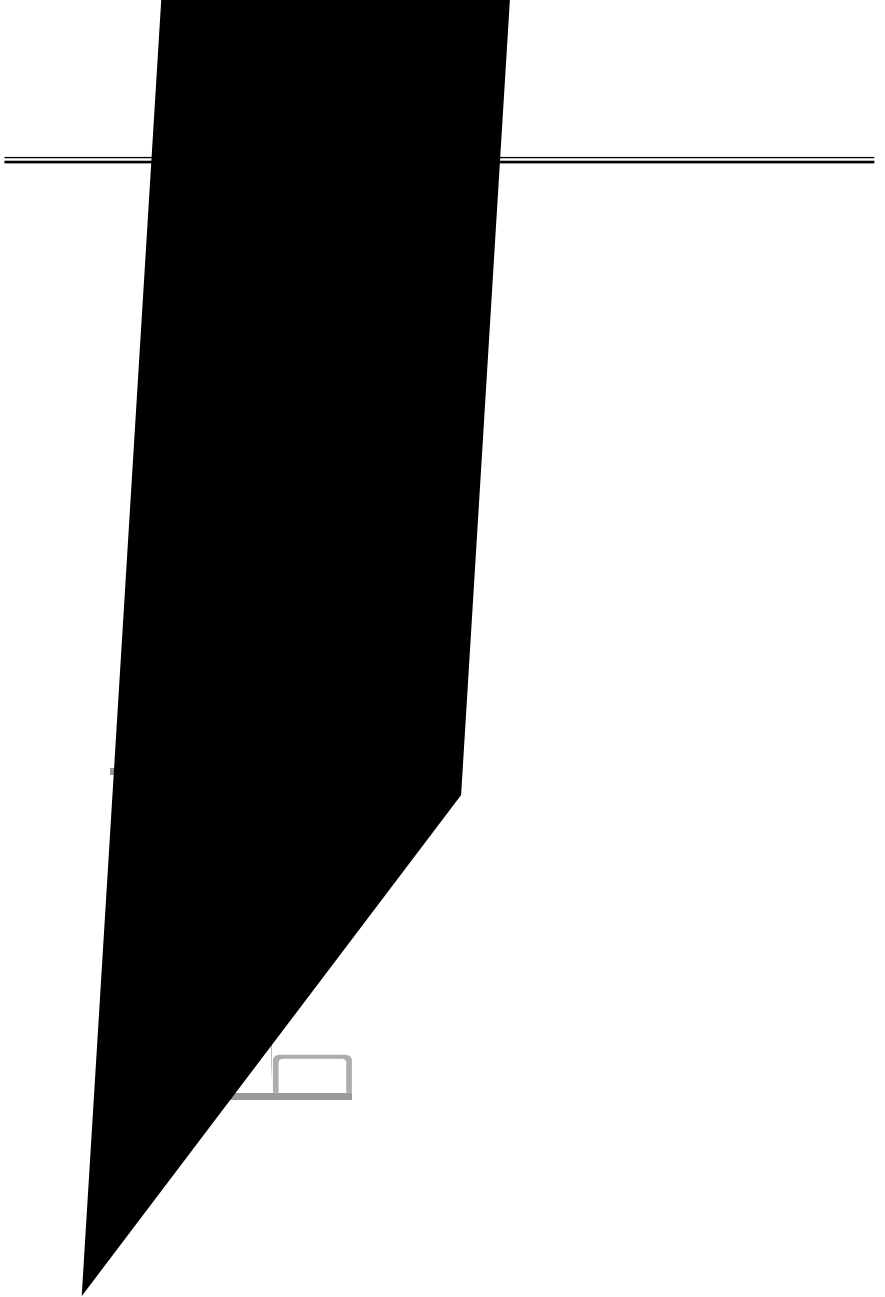




OK



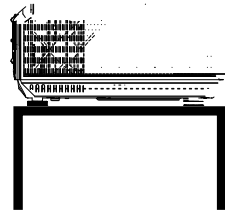
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△注意

V1/V2)



M4*14



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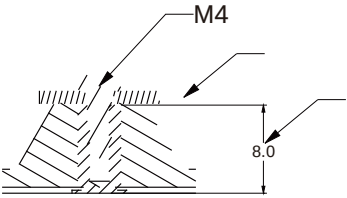
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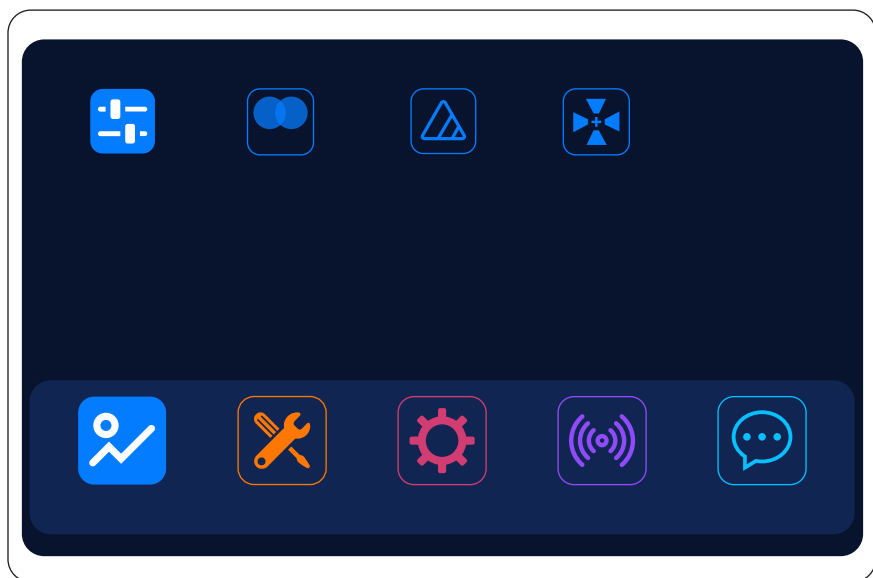
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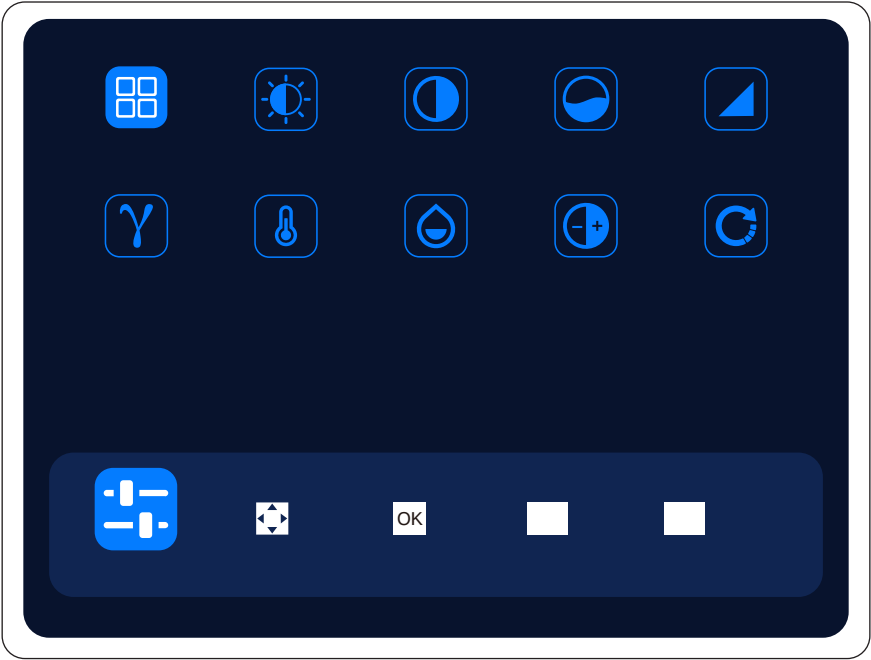
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下图为系统一级菜单，分 图像 安装 设置 信号 信息 5 大类。光标可在此 5 项间移动， OK 键选择二级子菜单：





	REC709 DICOM

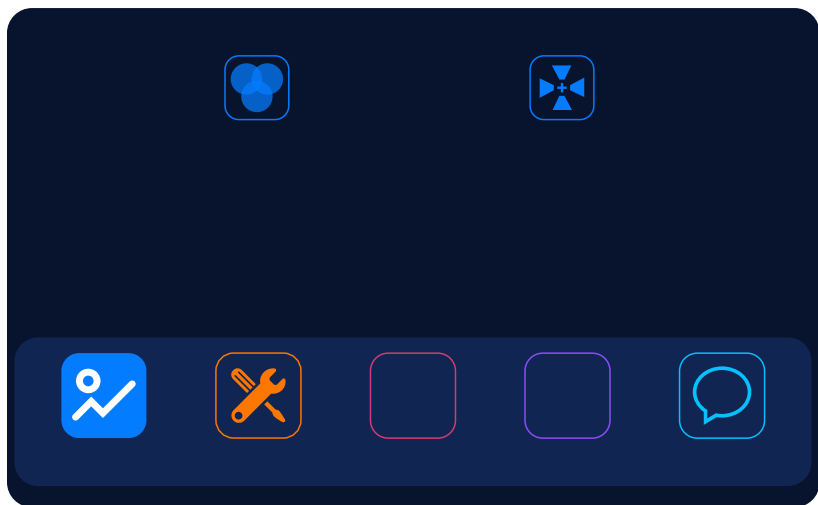
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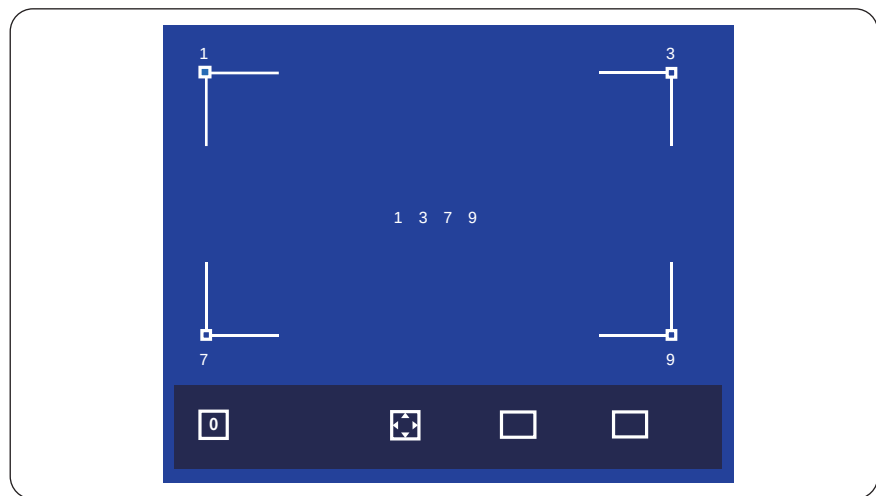
R() G() B() C() M() Y() W
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OK

100	199	199	100	0	55	0
-99	55	99	0	-99	55	55
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				100	100	
				100	100	
				100	100	







	4G
	: 115200()/9600
	ECO1 ECO2

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IP

The screenshot shows a network configuration interface with a dark blue background. At the top, there is a header bar with a left arrow and a right arrow. Below the header, the settings are organized into rows. The first row is labeled 'IP' and contains the value '192 . 168 . 1 . 200'. The second row contains the value '255 . 255 . 255 . 0'. The third row is labeled 'DNSI1' and contains the value '192 . 168 . 1 . 1'. The fourth row is labeled 'DNSI2' and contains the value '0 . 0 . 0 . 0'. At the bottom of the interface, there is a navigation bar with a red square icon containing a white globe and gear, followed by four white square icons: a left arrow, a right arrow, a double arrow, and a square.

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IP

IP

OK

IP



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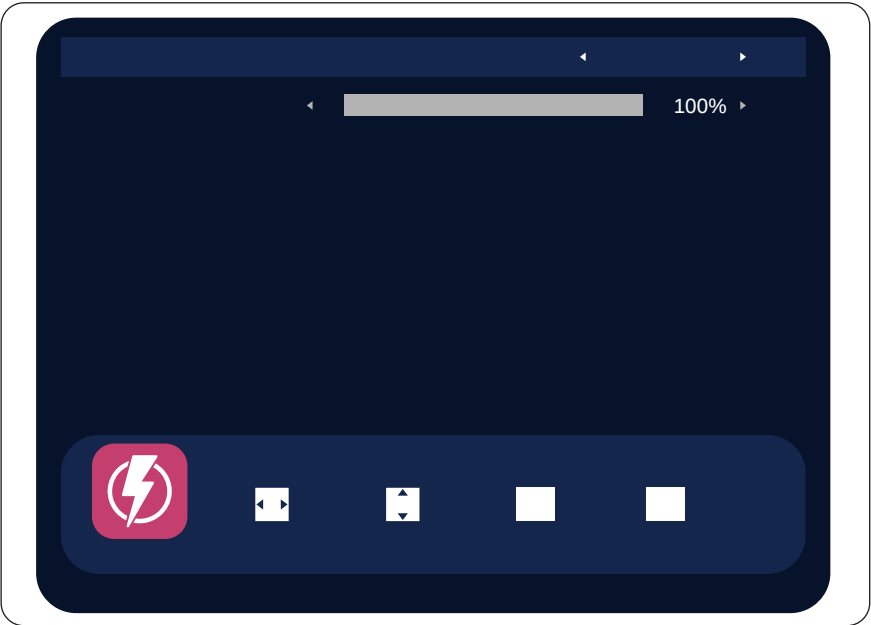


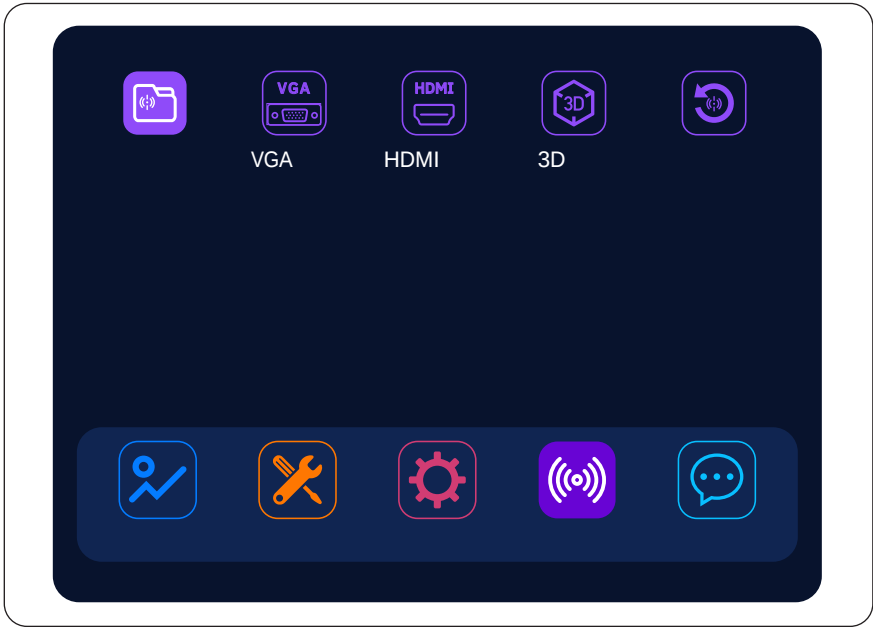
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	100%
Eco1	50%
Eco2	30%
	30% ~ 100%



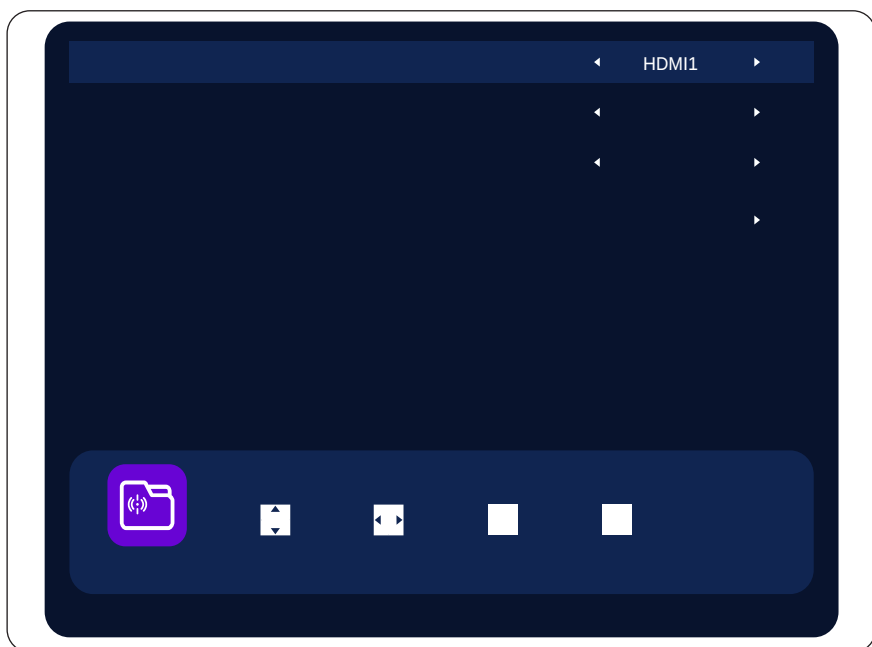


VGA	VGA
HDMI	HDMI
3D	3D

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HDMI2 VGA DVI

(HDMI1)

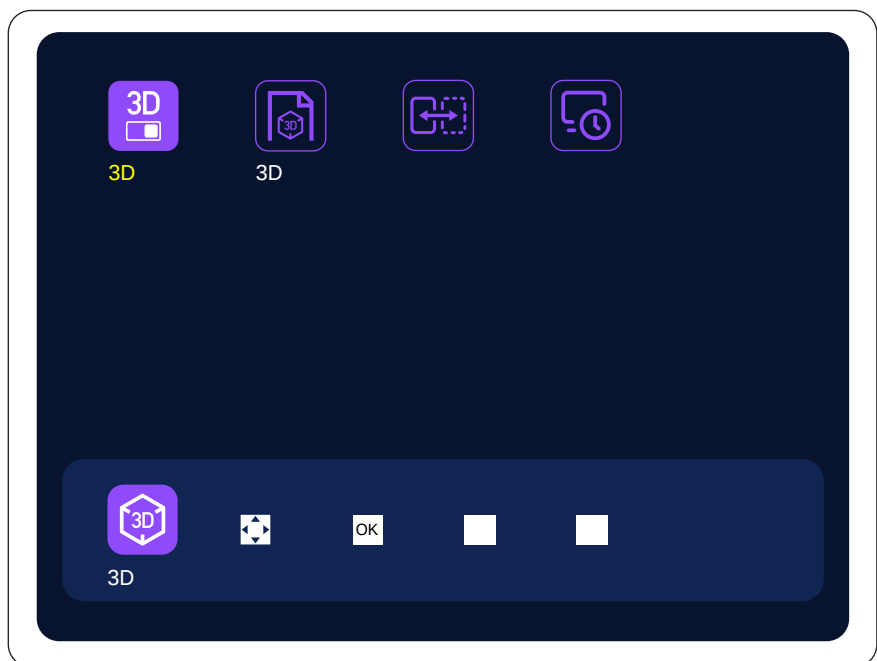


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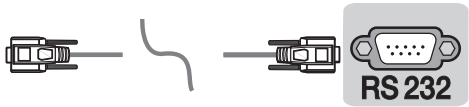
3D	()/ /DLP Link
3D	()/ / ()
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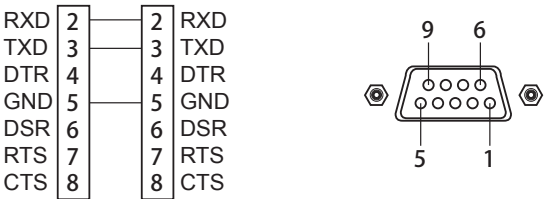


ID	ID
IP	
	ECO1 ECO2

RS-232



RS-232



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●		2+5	2
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●		4+2	DLP
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●		4+5	DLP
●		4+6	DDP
●		4+7	DLP
●		4+8	DLP
●		4+9	DLP
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●		5+5	DLP
●		5+6	DLP
●		5+7	DLP
●		6+4	DLP EEPROM
●		5+2	DLP
●		6+8	DLP
●		5+8	DLP
●		5+9	DLP pre-addr
●		6+1	DLP

⚠ 注意

- 0.5s / 0.5s / 0.5s / 2s
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 - 5s

