











产品名称/Description: 立式气压全方位旋转支架 Full motion desk gas arm 产品型号/Model No.: K102U

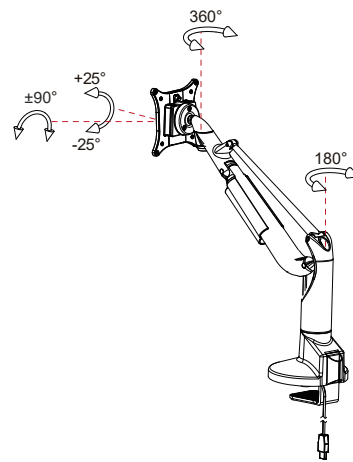
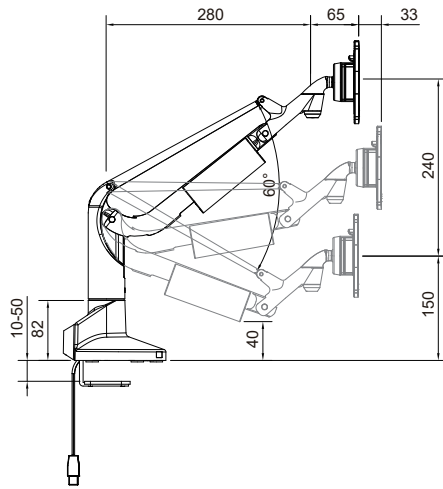
欢迎订购本产品! 在您开始安装本产品之前, 请先阅读该说明书
Thanks for buying the product. please read this manual carefully before you start installing.

技术参数 / Spec Data




										穿夹桌面厚度 (mm) Desk thickness range	
显示器尺寸 LCD Size	承重范围(kg) Weight Capacity	升降(mm) Height Adjust	俯仰角度 Tilt	左右摆动 Swivel	旋转 Pivot	VESA	包装箱尺寸 (mm) Packing Size	净重(kg) Net Weight	毛重(kg) Gross Weight	穿孔 Thru desk	夹具 Desk clamp
≤34"	2-10	240	±25°	±180°	±90°	75*75 100*100	内/Inner: 480×250×160 外/Outer: 500×270×510	内/Inner: 3 外/Outer:	内/Inner: 3.5 外/Outer: 11.3	60	50

产品外形尺寸 / Product Dimension







单位/Unit: mm



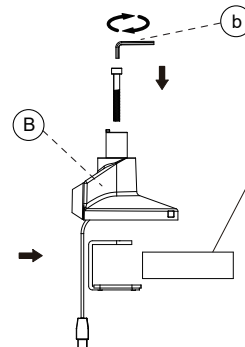
产品部件清单 / Parts List

序号 No.	部件示意图 Image	部件名称 Part No.	部件数量 Quantity
A			1
B			1
C			1

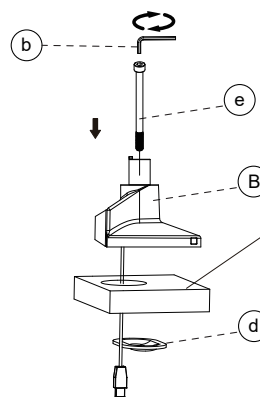
产品配件清单 / Parts List

序号 No.	部件示意图 Image	部件名称 Part No.	部件数量 Quantity
a		M4×12	4
		M4×16	4
b		M6	1
c		M3	1
d			1
e		M8×160	1
f		M4	1

底座安装 / Base installation

1 夹具安装方式
Desk clamp installation适用桌面厚度:
Desk thickness range
10-50mm

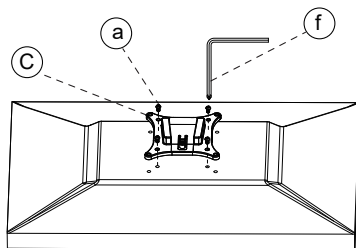
! 请确保安装牢固无间隙和晃动
Please tighten screw and make
sure no gap between clamp
and desk.
注意: CAUTION

2 穿孔安装方式
Thru-desk installation适用桌面厚度:
Desk thickness range
10-60mm

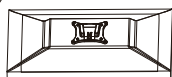
! 请确保安装牢固无间隙和晃动
Please tighten screw and make
sure no gap between clamp
and desk.
注意: CAUTION

安装步骤 / Installation Procedure

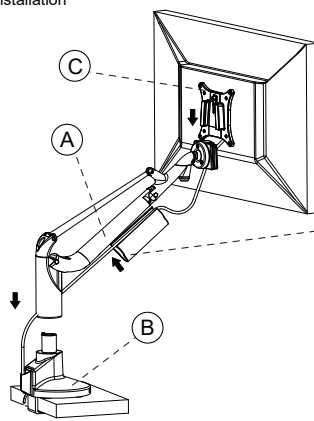
1 显示器背板安装 VESA plate installation



用板手f将螺丝和显示器进行连接
Please assemble VESA plate on monitor with f wrench.

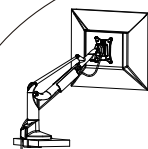


2 支架手臂安装 Arm installation



将上下支臂的塑料过线槽和向上部滑动后侧向旋转90°取出，将电线穿入过线扣后，逆向操作完成过线安装

Please take down the cable covers on both arms by moving them upward a little and turning aside by 90 degrees. Then insert cables into covers and assemble them onto arms with reverse procedures..



调节步骤 / Adjustment steps

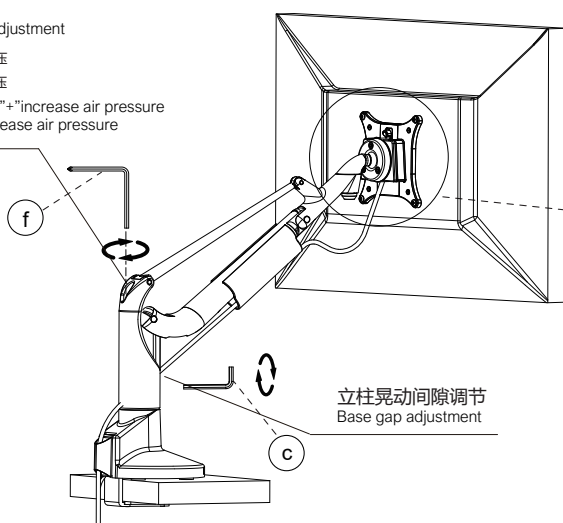
承重范围调节 Weight capacity adjustment

逆时针 "+" 增大气压

顺时针 "-" 减小气压

Counterclockwise "+" increase air pressure

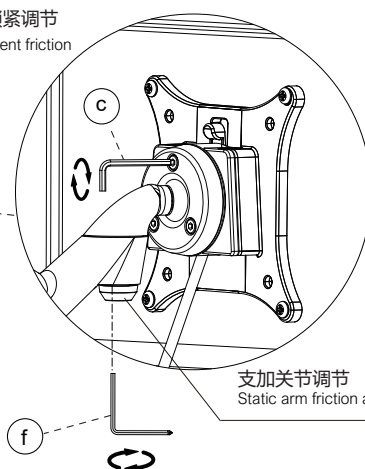
Clockwise "-" decrease air pressure



立柱晃动间隙调节 Base gap adjustment

头部球头锁紧调节 Head movement friction adjustment

Head movement friction adjustment



支架关节调节 Static arm friction adjustment

1. 不要超过额定承重，否则可能会造成显示器损坏或人身伤害。
1. Never overload it. Otherwise, it may cause damage to monitor or human body.
2. 请务必按照说明书的要求来安装，不正确的安装可能会导致产品损坏或人身伤害。
2. Please strictly follow the procedures in this manual for installation. Wrong installation may cause damage to product or human body.
3. 请使用我们配备的工具和配件安装，否则可能会造成产品损坏。
3. Please use the tools and parts provided by us. Otherwise, it may cause damage to product.
4. 确保安装基座能够安全支撑设备和所有配件的重量。
4. Make sure your desk/table is strong enough to support the product and all its parts.
5. 本产品包含小的部件，如果被吞咽会造成严重人身伤害，请放置在儿童接触不到的地方。
5. This product contains small parts. It will cause personal injury if swallowed. Please put them beyond the places where children can reach.
6. 请勿在支架组装完成前，安装显示器。
6. Please install monitor after assembling this product.
7. 在调节显示器前请确认显示器是否已经固定牢固。
7. Please make sure your monitor is fixed properly before you adjust it.
8. 不要擅自拆开或更换支架臂。
8. Please don't disassemble or exchange the arm of this product arbitrarily.

