

规格	130*140mm
基材	V1.65
色泽	深文身黑色哑面
材质	西部120g克同向纤维, 比重200g克同向纤维
编织方式	圆点打
设计牌	CM2
备注	正文数据仅供参考和为蓝科技数据有限公司所有, 解释权归蓝景源

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PERFORMANCE V6300 USER MANUAL

Please read the manual thoroughly before using and follow the latest release.

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Figure 1-1: Connecting the monitor to the PC

A. Signal connection

A.1. Signal connection

A.1.1. DVI-D connection

A.1.2. HDMI connection

B. VGA connection

B.1. VGA connection

Table 1-1: Monitor input selection

Model	Input
MS2402	PC
MS2402	TV
MS2402	PC2
MS2402	PC3

Table 1-2: Monitor output selection

Model	Output
MS2402	PC
MS2402	TV
MS2402	PC2
MS2402	PC3

PROJECTOR CONNECTION

1. Connect the projector to the PC.
2. Connect the projector to the PC.
3. Connect the projector to the PC.

SCREEN MIRRORING

Screen Mirroring

1. Connect the projector to the PC.

2. Connect the projector to the PC.

3. Connect the projector to the PC.

Screen Mirroring Using Wireless Connection

Wireless Screen Mirroring

1. Turn on the projector.

2. Connect the projector to the PC.

SCREEN MIRRORING

1. Connect the projector to the PC.
2. Connect the projector to the PC.
3. Connect the projector to the PC.

SCREEN MIRRORING

1. Connect the projector to the PC.
2. Connect the projector to the PC.
3. Connect the projector to the PC.

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PROJECTION DISTANCE & SIZE

Projection Distance	Projection Size	Projection Angle	Projection Size
100"	100"	0°	100"
100"	87"	13°	87"
100"	70"	45°	70"
100"	50"	60°	50"
100"	33"	70°	33"
100"	17"	80°	17"

The projected area from the object is shown in the diagram. The object is a rectangular prism with dimensions 100" x 100" x 100". The projection is shown on a vertical plane at various angles. The projection distance is the distance from the object to the plane. The projection size is the size of the projection on the plane. The projection angle is the angle between the object and the plane.

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