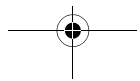
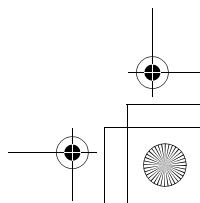
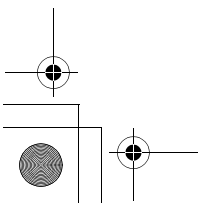
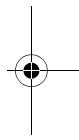
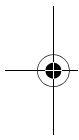


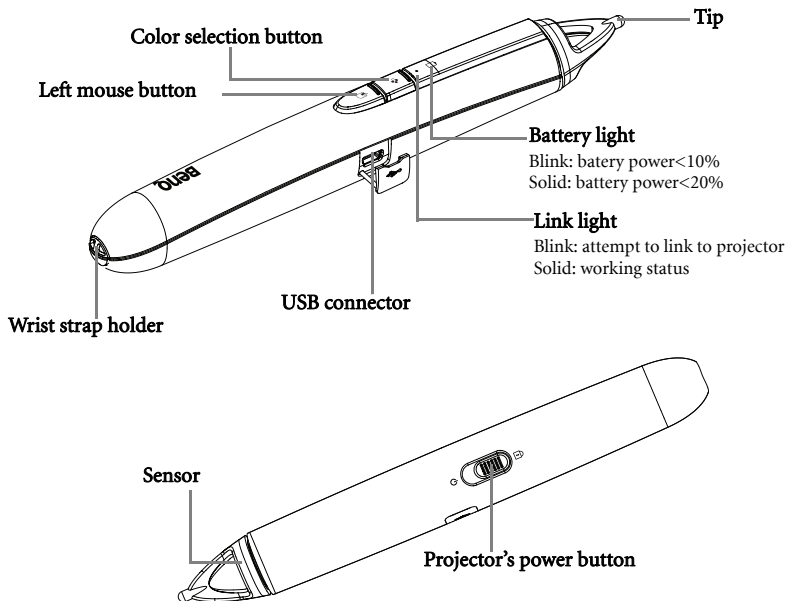
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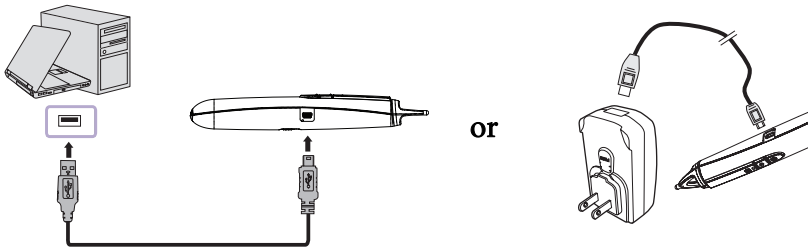
English

PointDraw™ pen features



Battery charging

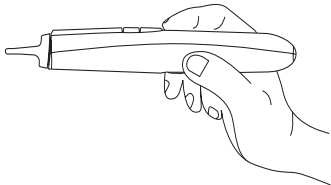
The charging time will take approximate 2.5 hours and will allow 30-35 hours of pen use..



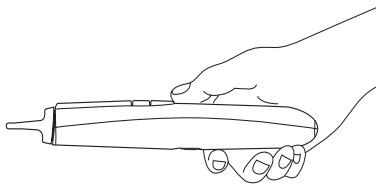
- △ Do not use the PointDraw™ pen while the pen's battery is charging.
- △ Do not disassemble the PointDraw™ pen yourself. Refer all servicing to qualified service personnel.
- △ The lithium battery is only rechargeable, and not user replaceable. Not user serviceable.

English

How to hold the PointDraw™ pen



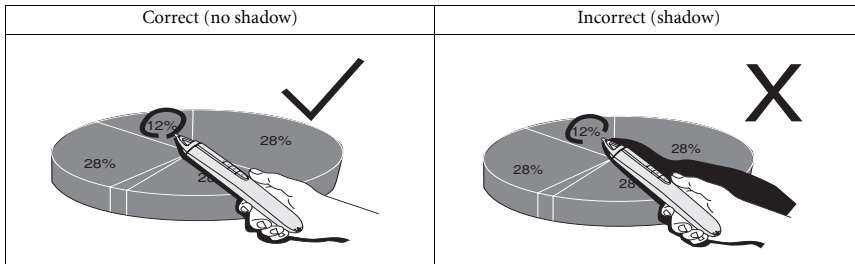
or



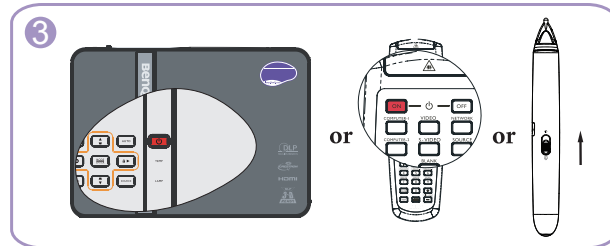
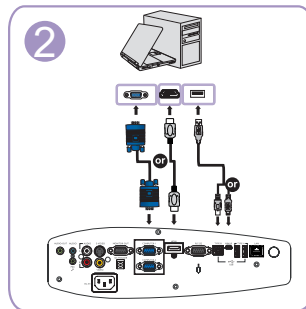
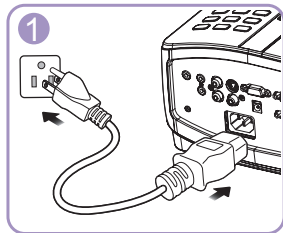
☐ If the PointDraw™ pen is far away from the screen, be sure to press the left mouse button to click and drag.

Avoid shadows!

The PointDraw™ pen won't work if its tip is in a shadow or if it is pointing at a shadow:

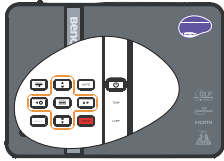


Operation



English

4

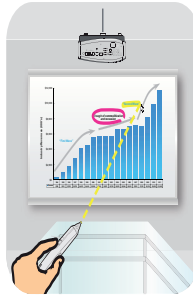


Select VGA1, VGA2
or HDMI source from
computer's screen.

5



Touch



Away

8

Troubleshooting

- If the pen doesn't work at all, or it works intermittently, try one of these solutions:
 - If the pen's battery light is blinking or lit, then the pen's battery is fully discharged; connect the pen to the USB power adapter or your computer.
 - Make sure the pen is not pointing at a shadow and make sure its tip is not in a shadow.
 - If the room is brightly lit, reduce the room illumination.
 - If you're trying to use the computer's mouse at the same time as the pen, point the pen away from the screen while using the mouse.
- If accurate clicking is difficult, hold the pen steadier when clicking.
- If the mouse pointer is in the wrong place on the screen, or the mouse pointer's movement is restricted to only part of the screen, make sure your projector is displaying the computer's screen and not some other source (such as DVD, VCR, etc.). To change the source, press the SOURCE button on the projector or remote control.

PointDraw™ pen specifications

Operation frequency	2.4 GHz ISM Band
Rechargeable battery	1 pcs
Model name	CR17360A
Normal voltage	3.6V
Normal capacity	780 mAh
Storage temperature	-10°C -60°C
Operation temperature	0°C -40°C
Operation humidity	20%-85% (ambient temperature<40°C)
Power consumption	DC3.3V, 35 mA (operation)
Dimensions	Length*Diameter=204*30 (mm)
Weight	72g

Regulation statements

FCC statement

CLASS B: This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC/IC statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Canada

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

EEC statement (for European users)

This device complies with the requirements set out in the Council Directives on the Approximation of the Laws of the Member States relating Electromagnetic Compatibility (2004/108/EC), Low Voltage Directive (2006/95/EC), the Restriction of The Use of Certain Hazardous Substances in Electrical And Electronic Equipment Directive (2002/95/EC), Turkish EEE Directive, Commission Regulation (EC) No 1275/2008 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment, and the Directive 2009/125/EC of the European parliament and of the council establishing a framework for the setting of ecodesign requirements for energy-related products.

WEEE directive

Disposal of Waste Electrical and Electronic Equipment by users in private households in the European Union.

This symbol on the product or on the packaging indicates that this can not be disposed of as household waste. You must dispose of your waste equipment by handing it over to the applicable take-back scheme for the recycling of electrical and electronic equipment. For more information about recycling of this equipment, please contact your city office, the shop where you purchased the equipment or your household waste disposal service. The recycling of materials will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and environment.

