

MobileCinema i60

DLP Pico Projector for iPhone 6 & 6S

DLP light engine with RGB LEDs

Picture size up to 150 cm (60")

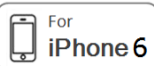
70 Lumen brightness

Power bank for iPhone charging

Made for iPhone 6 and HDMI media player



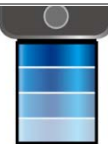
Art- No: 430053



Product Features

MobileCinema i60 is the perfect gadget for your iPhone 6 & 6S. The compact projector connects to your iPhone just like a second skin put on your iPhone and projects all kinds of media onto a screen size of up to 150 cm (60"). Simply connect, play and enjoy your private movie show. With its 70 lumens, MobileCinema i60 provides more than double the brightness of similar products on the market. Connect any HDMI media player via HDMI input port easily. The DLP chip in use, known from large cinema projectors, provides rich colors and high contrasts. The internal battery can also be used to charge your iPhone. Thus, MobileCinema i60 is not only an ultra-compact Pico projector, but also a powerful battery bank that makes this gadget really unique.

- DLP technology for sharp and colorful pictures
- Modern, energy-saving RGB LEDs for up to 20,000 hours lifetime
- 70 Lumen of brightness with 640 x 480 (VGA) Pixel resolution
- Projects image up to 150 cm (60 ") diagonal
- 1000:1 contrast ratio
- Mirror projection without additional App
- For iPhone 6, 6S (Apple Lightning digital AV adapter required)
- Supports iPhone 6S Plus, 6 Plus 5, 5S, iPad 4, iPad Mini oder iPad Air Pro, Air 2, Air (Apple Lightning digital AV adapter required)
- Supports iPhone 4/4S, iPad, and iPad 2/3 (HDMI cable and Apple Digital (30-pin) AV adapter) required
- HDMI port for connecting to notebooks, tablets or media players
- Built-in rechargeable battery for up to 120 min projection or power for iPhone



Power bank
for iPhone
charging



Technical Details

Product Features

| | |
|---|---------------------------------------|
| Optical technology | DLP |
| Light Source | RGB LED |
| LED Lifetime | Up to 20.000 h |
| Contrast | 1000:1 |
| Resolution | 640 x 480 Pixel (VGA) |
| Aspect Ratio | 4:3 (Pan & Scan, Theme), 16:9 |
| Projection Image Size (Diagonal) | 15.2 cm ~ 152.4 cm (6" ~ 60") |
| Projection Distance | 20 cm ~ 200 cm (8" ~ 80") |
| Brightness | 70 Lumen |
| Focus | Manual |
| Lens Offset | 50 % |
| Internal Speaker | Yes |
| Interface | Focus, Mode switch, Charging, up/down |
| Eco Mode | Yes (On, Off) |

Connections

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|------------------|------------------------------|
| Micro USB | Charging port |
| Input | HDMI (Type A) male or female |
| USB | For iPhone charging |

Product Details

| | |
|-------------------|--------------------------------|
| Dimension | 154 mm x 73 mm x 30 mm (LxWxH) |
| Colour | white |
| Weight | 155 g |
| Model code | B6P |
| Cooling | active |

Power

| | |
|--------------------------|---|
| Device Input | 5 V, 2.0A DC |
| USB Output | 5 V, 1.0A DC |
| Battery | Embedded, 3000 mAh Li-polymer, rechargeable |
| Battery Lifetime | Projection mode: 120 min Charging iPhone 6: 80 % |
| Power consumption | Projection mode: 7.5 W Charging iPhone: 3.3 W |

Package Contents

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|-------------------------|---|
| Package Contents | MobileCinema i60, Pouch, USB cable, quick start guide |
|-------------------------|---|

Required Accessories

| | |
|---|--|
| For iPhone 6S Plus, 6 Plus, 6, 6S, 5, 5S / iPad 4 / iPad mini / iPad Air Pro, Air 2, Air | Apple Lightning digital AV adapter |
| For iPhone 4, 4S / iPad 2,3 | Apple Digital (30-pin) AV adapter, HDMI cable (Type A to Type A) |
| For HDMI player | HDMI cable (Type A to Type A) |

Logistic Data

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|--------------------------|----------------------------------|
| Giftbox Language | EN/DE/FR/IT/RU/TR/AR |
| Manual Language | EN/DE/FR/IT/RU/TR/AR |
| Dimension/Giftbox | 168 mm x 103 mm x 62 mm (LxWxH) |
| Weight/Giftbox | 340 g |
| Pieces per carton | 10 |
| Dimension/carton | 332 mm x 223 mm x 202 mm (LxBxH) |
| Weight/carton | 3,8 kg |
| Pieces per pallet | 480 |
| AIPTEK Art No. | 430053 |
| EAN-Code | 4719851877896 |
| Warranty | 24 Months (EU only) |

Version: EN 15/09/2015

We reserve the right for technical changes and mistakes

For information about our products concerning § 33 (EC) No. 1907/2006 (REACH) please refer to www.aiptek.eu/reachinfo