★ MirrorBooth™

Product Code: MM-MM32

MirrorBooth™ is a one-box solution in a vandal-resistant flight case cabinet. All components and software are pre-configured and put in place. The installation is quick and easy -- plugin and it's ready to go. It requires only a 110/240V power point socket and ideally an Ethernet socket. The mirror can also run on Wi-Fi. The cosmetic finish and user interface are customisable to fit into the retailer's brand image or store design.



Key Features

- Take a Photo with event branding
- > Easy to Transport
- > Easy to Set Up within 15 minutes
- Branding & Theme Customisation
- Smart LED strip with 32" 4K UHD TV
- Personalise Photography Experience
- Brilliant Photo Booth System
- Control Panel
- Built-in Template
- Assets Library

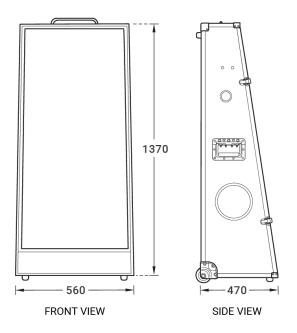
Hardware

- Easy to transport. MirrorBooth™ is able to fit in small hatchback vehicles, it allows
 minimum setup for photo booth business without renting a truck to run your event. It
 comes with wheels and handles which can be easily relocated and lifted up.
- 2. Easy to set up. Prepare to party within 15 minutes from unboxing to taking photos. The MirrorBooth™ is designed with direct external ports for power input and ethernet, together with mounting brackets for camera and flashlight, you can easily plug and play without setting up everything from ground.
- 3. Flight Case No packing and wrapping required for transporting the MirrorBooth™. The photo booth is builded inside the flight case including touch screen on the 32 inch 4K UHD TV, mirror finishing 5mm tempered glass, magnetic adapter for frames with sheet metal, speaker and more. You can also optimise the small compartment inside the MirrorBooth™ flight case for storing props, frames and items for your event.

Software and Control Panel

- 1. Set up an event account. Magic Mirror has run events for many years. The accumulated experience helps us to design and optimise our software for the best fits, the most user friendly for photo booth event organisers. The creation of a new event, event scheduler, playlist and status are all manageable in one single view.
- 2. Individual login credentials. Security protection over user info, privacy data, media and copyright is always the main criteria for software. Magic Mirror is designed in a AAA (Authentication, authorization, and accounting) framework to contain all data securely in the server. The accessibility of individual accounts is being categorised to its user role and group. For example, as a manager of a photo booth organiser, you can create a user account for your team where they can edit the event and view user photos, however, they are not allowed to access the login credential of the manager account.
- 3. Theme editor. Magic Mirror shares themes throughout the Assets Library. The themes are editable in order for rebranding each design to fit the event. You can reuse the graphical assets that are provided with customised text such as the date and couple name for your Owedding event.
- 4. Photo booth application. Photography brings memories. The Selfie mirror captures the most natural and beautiful moments from each individual. Magic Mirror is prepared with several features for creating the best photo booth experience such as Engagement Idle Screen, Selection of multiple shots, photo edit page with stickers, photo stripe printing.
- 5. Game. Bringing fun to the party is one of the strengths of Magic Mirror. It is optional to include games using this same hardware, the game can also be merged with your photobooth application. Get to know more about Magic Mirror Games here.

$\mathbf{MirrorBooth}^{\mathsf{TM}}$





Dimension of Mirror Booth (mm): 560 (L) X 470 (W) X 1370 (H)

GENERAL SPECIFICATION	
Power Voltages	110- 220V (50-60Hz)
Power Consumption	≤1300W
PROCESSING UNIT	
Processor	Intel® 12 th Gen OuadCore™ Processor
Graphic Card	NVIDIA GeForce GTX 1650 4GB DDR6
Primary Storage	500GB SSD
Operating System	Windows 10 64-bit Edition (or latest)
System Ram	8GB DDR4 3200MHz
DISPLAY UNIT	
Active Display Area	450mm × 750mm (V×H)
Display Ratio	9: 16
Resolution	3840 x 2160 (4K) UHD 139 PPI
Brightness	700cd/m ²
Diagonal Size	32" Widescreen
Contrast Ratio	1000: 01
Refresh Rate	60Hz
TOUCH PANEL	
Model	GreenTouch-XTM-32 . Zero Pressure Touch. Support drag and zoom.
Speed of Response	3 - 8ms
Touch Area	Full-Screen
Touch Points	10 points
Input	32" Capacitive Touch
Power Consumption	0.5 W - 2 W
AUDIO SYSTEM	
Amplifier	220W*2 Amplifier Module
Speaker Type	6.5" (16.5cm) 2-wa
Peak Power	260W
Sensitivity (dB/W/m)	88±3dB
Frequency Response	53-18.5kHz
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FLIGHT CASE & GLASS	
Dimension	560mm (L) x 470mm (W) x 1370mm (H)
Weight	57 kg
Colour	Black / White / Leather
Material	Ext: ABS Laminated Birch 6.5mm Plywood. Int: Lining with 1mm foam mat. Structure with 1.5mm Cold Rolled Steel (CRS)
Aluminium Extrusions	3cm Extrusions at all edges, 2cm on door edges. Anti-collision Corner Bracket.
IP Rating	Splash Proof. With air ventilation, covered speaker and access ports.
Glass Thickness	5MM Toughened Tempered Glass Highly Transparent One-way Mirror
Door Lock	2x Latch Lock with key
Handle	2x Side and 2x Bottom Handles 1x Top Handle Bar
Castor Wheels	500kg Max Load
External Access Point (Top)	1x SS316 stainless steel access point for mono pod mounting 1x USB Type A 3.0 with AUX audio jack 1x Universal camera mount
External Access Point (Top)	1x 110/220v DC Power Input with switch 1x System boot up button 2x USB Type A 3.0 1x RJ45 LAN Port

DSLR / CAMERA FLASH (OPTIONAL ADD-ONS)

SPECIFICATION	
Camera Compatibility	Canon: EOS 1000D & above Nikon: D80 & above Sony: Alpha 7 III / Alpha 7C & above Fujifilm: XT-3 & above
Camera Body + Lens Size	Depth ≤ 200mm
Mounting	Flexible for portrait and landscape rotation.
Flash Holder (Height)	17cm - 38cm / 42cm - 88cm +
Flash Holder Type	H-Type Flash Holder. (Comes with 3/8 Inch Male Threaded Camera Screw Adapter)