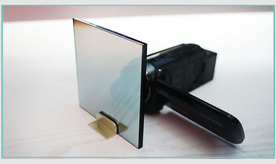
MATERIAL COMPARISON

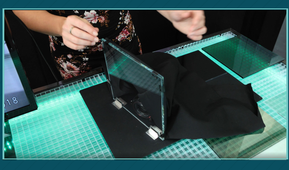
TWO WAY MIRRORS
& their applications

To choose the best mirror for the project where you are hiding a camera behind a mirror, you have to get your priorities straight. Do you want the camera to be completely hidden, or do you want flawless picture quality? What if you want the best of both worlds?

TESTING WITH A CAMCORDER



THROUGH THE MIRRORS



FOLLOW OUR DETAILED BLOG & VIDEO

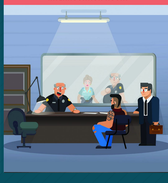
https://www.twowaymirrors.com/hide-camera-behind-mirror/

1. GLASS TWO WAY MIRROR



Dark Grey Substrate

INTERROGATION ROOM



This glass blocks almost all of the light coming through the mirror. This can be an advantage if you cannot make the camera side super dark by using a shroud. This could be the case if you are using a large mirror in an observation room type setting.

SPECS

70R/11T

Reflection 70%

Light Transmission 11%

APPLICATIONS

- Market Research
- Reality Television
- Stage Magic
- Pepper's Ghost
- Infinity Mirror
- Safe Rooms
- Education
- Architecture
- Home Privacy
- Store Security
- Scientific Research
- Interrogation Room

The appearance of a glass two way mirror depends on which side you are looking through- it is only reflective from one side.

2. ACRYLIC TWO WAY MIRROR



Grey Substrate

SMART MIRROR



This mirror is great for situations where you would be hiding a camera indoors but will scratch easily and does not hold up under outdoor, wet conditions. It provides much better display quality than the glass two way mirror and is more color neutral.

SPECS

70R/30T

Reflection 70%

Light Transmission 30%

APPLICATIONS

- Smart Mirror
- Education
- Architecture
- Home Privacy
- Photobooth
- Store Security
- Reality Television
- Stage Magic
- Pepper's Ghost
- Scientific Research
- Security Camera
- Infinity Mirrors

Acrylic two way mirror is reflective from both sides! The acrylic can be installed in either direction.

3. GLASS SMART MIRROR



Clear Substrate

SMART MIRROR



The glass smart mirror is basically the same as the acrylic two way mirror with technical specifications with 30% transparency, but it has a much more durable mirror coating so it would hold up better over time if scratching is an issue or if it needs to go outside.

SPECS

70R/30T

Reflection 70%

Light Transmission 30%

APPLICATIONS

- Smart Mirror
- Bathroom Mirror
- Digital Signage
- Advertising
- Photobooth
- Touch Overlays
- Hidden Cameras
- Home Security
- Magic Mirror
- Infinity Mirror
- Commercial Display
- Augmented Reality

The high quality, semi-transparent mirror provides flawless clear text and graphics through the tint-free mirror.

4. TELEPROMPTER MIRROR



Clear Substrate

EXECUTIVE TELEPROMPTER



For hiding a camera behind a mirror where display quality is the number one priority, whether it be for photography or teleprompting purposes, the teleprompter glass is definitely the best with 70% transparency. However, it does not necessarily hide the camera completely.

SPECS

30R/70T

Reflection 30%

Light Transmission 70%

APPLICATIONS

- Teleprompters
- Heads Up Displays
- Video Creation
- Education
- Mirror TVs
- Smart Mirrors
- Pepper's Ghost
- Stage Effects
- Optical Applications
- Speeches
- Hidden Cameras
- Infinity Mirrors

Dielectric beamsplitter technology provides tint-free light transmission.

MORE QUESTIONS?

VISIT OUR WEBSITE

https://www.twowaymirrors.com/