



MirrorVue

Smart Touch Mirror



OTHER TV FOR MIRRORVUE	OUR TV FOR MIRRORVUE	THE RESULT
Other TV's are 2"/5cm or thicker	Our TV is only 1.3"/33mm thick/deep	The mirror will be closer to the wall. This saves space and looks better
Other TV's bezel creates a 0.3"/9mm gap between display and mirror	Our TV display is positioned directly against the mirror	The closer to the mirror, the brighter the TV with much better visibility
Lower brightness because other TVs are not designed to have a mirror in front	We use TV panels with higher brightness (nits)	Better TV visibility
There is space between the TV and the mirror.	Our TV unit is sealed against the mirror	With other TV's there will be dirt and condensation between the TV and the mirror, causing more maintenance
Other TV's are 110-220 volts	Our TV's are 12 or 24 volts	Safety
Other TV's have built-in speakers resulting in less audio quality	We can place speakers in the correct location for the best audio performance	Better audio quality
Not a sealed cable compartment	Sealed cable compartment	Mirror TV is not always easy to reach in the back so it is important to protect the connectors from dirt, moisture, etc.
Some IR receivers are not designed to be located behind a mirror	IR receiver can receive the IR signal through the mirror glass	Better remote control performance