



Smart Bathroom Mirror

The Amorho® new **smart bathroom mirror** has more functions, with LED light, touch switch, one-key defogging function, no need to wipe it with a cloth every day, freeing your hands. The intelligence of the **smart bathroom mirror** is also reflected in the ability to connect to the Internet, listen to songs online, and enjoy the feeling of singing in the bathroom.

The Amorho® smart bathroom mirror can adjust the light and color independently, especially for women's make-up, which has high requirements on light.

Comparison



OTHERS
Only Backlit

VS



OURS
Backlit + Front Lighting

The intelligent anti-fog function of the smart bathroom mirror adopts PET anti-fog film conductive heating technology, which is efficiently converted into heat energy and conducted to the mirror surface to heat up the mirror surface, keep the mirror surface clear, and use the temperature evenly in the mist-filled bathroom, which is safe and effective to prevent mirror oxidation. Black, prolonging the service life of the mirror; the lens of the smart bathroom mirror adopts a float environmental protection high-definition mirror surface, which has pure imaging, good color restoration, bright and natural images, and can maintain a clear mirror surface even when used in a humid environment; the light adopts low-voltage environmental protection LED lighting with long service life.



Smart homes change people's lives, and smart bathroom mirrors change people's traditional concept of the single function of traditional mirrors. Seeing this, is your heart moved? It turns out that the smart mirror is so convenient and full of sense of technology. Has your bathroom mirror changed to a smart mirror? If you don't want to change it, you may wish to consider it. Lamex smart bathroom mirror, technology changes life, you deserve the Amorho® **smart bathroom mirror**



Long Press to Dim or Brighten the LED Lighting

20% 100%

3000K 4000K 6000K

The advertisement features a central image of a white vessel sink on a grey countertop with a large, round, illuminated mirror above it. The mirror's frame is a glowing ring. To the right, a hand is shown touching a control panel on the mirror's surface. Above the hand, a diagram shows a light gradient from 20% (represented by a dim lightbulb icon) to 100% (represented by a bright lightbulb icon). Below the main image, three smaller circular mirrors are shown, each with a different color temperature: 3000K (warm white), 4000K (neutral white), and 6000K (cool white). The mirror's reflection shows a bathroom scene with a bathtub and a towel rack.