

RAZOR-SHARP IMAGES

Amazing images, maximum sharpness and ultra HD resolution? You can enjoy it all with the Strex projector. Enjoy optimal brightness, depth and contrast right from your own couch.

EXPERIENCE THE CINEMA FEELING AT HOME

Our widescreen display shows your favorite films and series on a large screen of up to 500CM. Thanks to its strong light source the Strex projector turns your room into a real cinema, even in daylight. Do you need to adjust the screen or do you not see clearly? With the 4-point keystone & sharpness correction, you can adjust your projector to the perfect settings.

STREAM EASILY FROM YOUR SMARTPHONE OR TABLET

The Strex projector has a built-in 5G WiFi connection chip so that you can also connect your devices wirelessly. This way you can project the image of your phone via the projector with the push of a button without any hitches, extra cables or an adapter. Handy, right?

BUILT-IN SPEAKERS

Opt for amazing sound with the two built-in Hi-Fi speakers at the front. Prefer an external speaker? You can also connect your projector with external wired or bluetooth speakers. The WiFi projector has smart fans that are activated based on the temperature. This way they don't have to run constantly and you can reduce your energy consumption and noise a lot.

MULTIPLE CONNECTION OPTIONS

With 5 different connection options you can also play your favorite shows directly from your smartphone, Chromecast, laptop, TV or gaming console. Whether it's iOS, Android or Playstation, this smart projector can handle it all.

Bluetooth 5.0 connection

Built in speakers

Screen mirroring

5G WiFi chip

Imaging Technology	: TFT LCD
Light Source	: LED
Projection Distance	: 1 - 5 m
Image Size	: 50 - 200 inch
Bluetooth	: Yes (5.0)
Aspect ratio	: 16:9 / 4:3
Keystone	: 4D±50°
WiFi Chip	: Yes (5G)
Focus Adjustment	: Yes
Input/output	: 3.5mm audio,AV,HDMI,USB,VGA



SBD Trading B.V. | Strex
Noorwegenstraat 6-A4
7418BC Deventer

MEAS: 36.5x26x13 CM
G.W./N.W: 2.6/1.9KG



Made in PRC

STREX
LED PROJECTOR