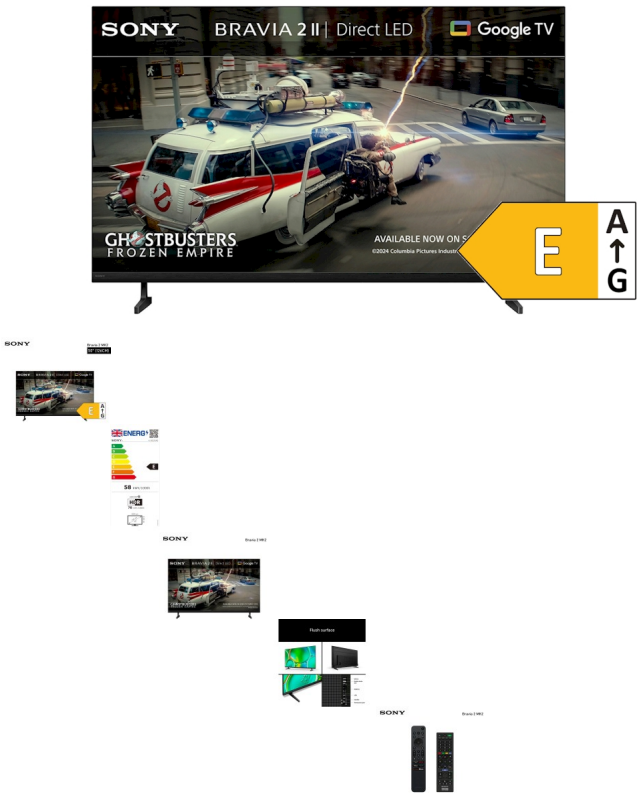


Sony 50" Bravia 2 MK2 - 4K - Google Smart Television (K50S25M2PB.UKA)

SONY

Bravia 2 MK2  
50" (126CM)



The first 50" in the Sony range, it features the X1 picture processor once only found on its larger screen models. With the Google smart TV system on board, you are assured of the widest range of apps, both now and in the future.

Rating: Not Rated Yet  
**Price**  
Tooby's Price £619.00

[Ask a question about this product](#)

Manufacturer[Sony](#)

Description

- 4K Resolution (3840 x 2160)
- Freeview HD Tuner
- Google TV smart platform
- X1™ Picture processor

- 4 HDMI Ports (left-hand side pointing left)
- Ethernet socket (Left-hand side) and Wi-Fi built in
- 2 USB Ports (Left-hand side, facing left)
- Optical Audio Output (Left-hand side, facing left)
- Aerial input (Left-hand side, facing left)
- Compatible with VESA wall mount brackets - 200w x 200h spacings
- Direct (Fig8) Mains input (Rear facing)
- Dimensions (mm) - 1111(W) × 255(D) × 714(H) mm – including the feet
- Dimensions - 1111(W) × 80(D) × 655(H) mm – excluding the feet
- Footprint of the TV, 886(w) x255(d)

Please note, this product does not feature any analogue inputs for connecting legacy products (i.e. VHS video recorder or Scart DVD player)

Sold as an agent for Euronics Limited

Added 220826

Please note:

Smart functions require a wired or wireless internet connection of at least 3mbps for SD playback, at least 8mps for HD playback and between 16 and 45mbps for UHD playback depending on the content provider

'A Smart TV' or 'Connected TV' is a platform that can run 3rd party Apps. These 3rd party content providers may remove Apps from the Smart TV or connected TV platform or stop supporting them at any time, and we cannot guarantee an App's continued availability or functionality.

When new TV products are launched, there may also be a delay before certain Apps or services become available.

Availability of and the functionality of Apps are not included within the terms of the manufacturer's warranty.