

# Which smart TVs support Apple AirPlay?

If you have an Apple device, AirPlay support is important when buying a new TV. Unfortunately, not all TV models support AirPlay.

Here are all the TV models that support AirPlay!

## These LG TVs support AirPlay



LG's TV lineup features AirPlay support, starting with the cheapest UHD models, followed by the NanoCell and the premium OLED C and G series with models like the LG 65-inch Class OLED evo C4 series smart TV.

The following are LG TVs that support AirPlay:

1. LG OLED: Models from 2018 and later, including B8, C8, C4, G4, and E8 series.
2. LG NanoCell: Models from 2019 and later, including SM99, SM95, SM90, SM86, and SM81 series.
3. LG UHD TV: Models from 2018 and later, including UK62 and later and UK7 series.
4. LG Super UHD TV: Models from 2016 and later, including UH95, UH85, UH77, and UH76 series.

## These Samsung TVs support AirPlay



Samsung's TV line also has many models with built-in AirPlay support, starting with models launched in 2017.

1. Samsung QLED 4K: Models from 2018 and later, including Q6, Q7, Q8, and Q9 series.
2. Samsung QLED 8K: Models from 2019 and later, including Q9 series.
3. Samsung UHD: Models from 2018 and later, including 6, 7, and 8 series.
4. Samsung FHD/HD: Models from 2018 and later, including series 4 and 5.
5. Samsung Serif: Models from 2019 and up.
6. Samsung The Frame: Models from 2018 and up, including The Frame LS03B series.
7. Samsung UHD: Models from 2018 and later, including 6, 7, and 8 series.

## **These Sony TVs support AirPlay**



If you're looking to buy a new Sony TV that supports AirPlay, there are many models to choose from. These include:

1. Sony A: Models from 2018 and later, including Sony A9F, A9G, A9S, and A95L series.
2. Sony X: Models from 2019 and later, including Sony X85G, X95G, and X80H series.
3. Sony Z: Models from 2018 and later, including Z9F, Z9G, Z8H, and Z9J series.

You finished reading the article "**Which smart TVs support Apple AirPlay?**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.

---