

## Smart lighting, security drive increase in smart home device adoption

## Article



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The share of worldwide video entertainment smart home device shipments will decrease between 2022 and 2026 as the number of smart security device and smart lighting device shipments grow.





## Smart Home Device Shipments Worldwide, by Type, 2022 & 2026 millions, % of total, and CAGR

	2022	% of total	2026	% of total	CAGR
Video entertainment	302.9	33.7%	331.8	26.6%	2.3%
Home monitoring/security	190.5	21.2%	276.1	22.1%	9.7%
Smart speaker	124.2	13.8%	144.0	11.5%	3.8%
Lighting	98.8	11.0%	232.9	18.7%	23.9%
Thermostat	24.9	2.8%	30.7	2.5%	5.4%
Other	156.1	17.4%	231.5	18.6%	10.3%
Total	897.4	100.0%	1,247.0	100.0%	8.6%

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**Beyond the chart:** According to our 2022 Smart Home Device Forecast, smart device adoption will grow to reach 49.0% of total US households by 2026, driven by already-smart households ramping up their ecosystems to include lighting, thermostats, and more security.

The new Matter standard, an open-source smart home technology that can connect a variety of smart devices regardless of the type or brand, could help drive adoption even further.

A Matter-connected household can provide marketers with more data and insights about a consumer's home and habits. However, with more data comes more responsibility. Marketers need to build consumer trust around connected devices and demonstrate how they can be useful rather than invasive.

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