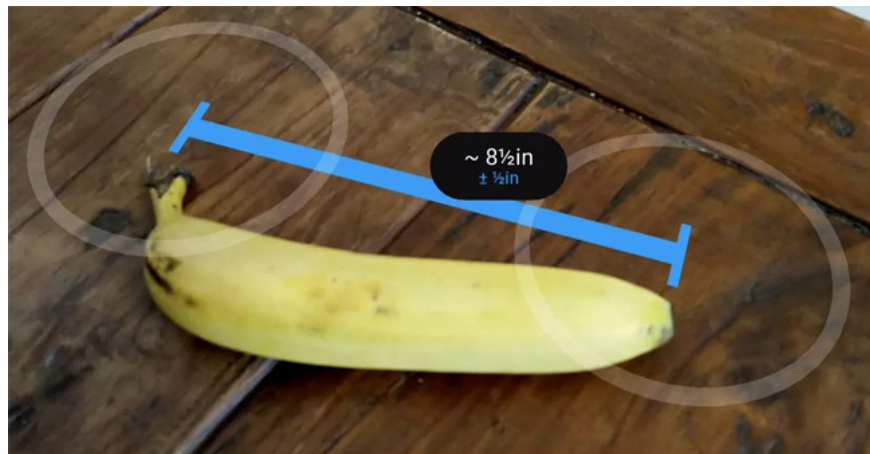


Please download Google's Measure app, which supports all Android-compatible ARCore smartphones

Google recently launched a size measurement application, the length of real-world objects named Measure of its own on Play Store. Earlier, Apple released the AR application of the same name, the same function at the WWDC earlier this month.

Google recently launched a size measurement application, the length of real-world objects named Measure of its own on Play Store. Earlier, Apple released the AR application of the same name, the same function at the WWDC earlier this month.

Every smartphone compatible with Google's AR Core platform can use its Measure, including almost all of the high-end Android smartphones recently released.



List of devices that are compatible with ARCore:

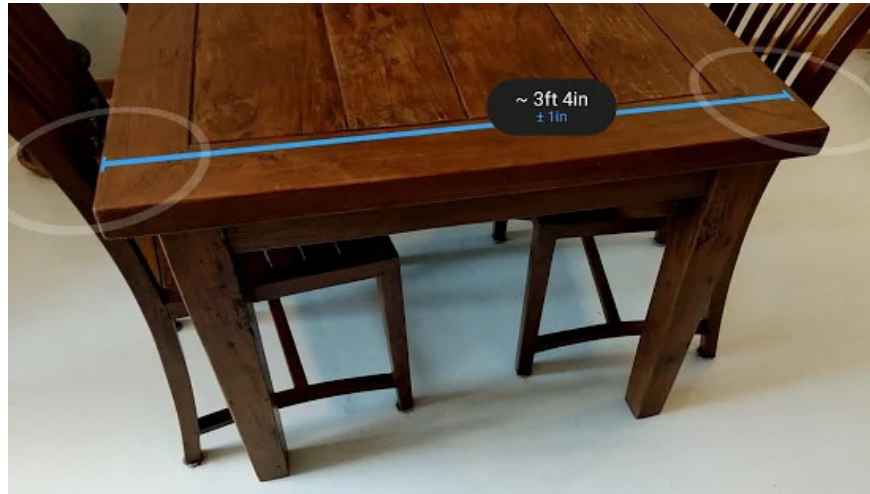
Manufacturer	Model	Notes
Asus	Zenfone AR	
	Zenfone ARES	
Google	Nexus 5X	Requires Android 8.0 or later
	Nexus 6P	Requires Android 8.0 or later
	Pixel, Pixel XL	
	Pixel 2, Pixel 2 XL	
HMD Global	Nokia 6 (2018)	Also known as Nokia 6.1
	Nokia 8 Sirocco	
Huawei	P20, P20 Pro	
	Mate RS Porsche Design	

	Mate RS Porsche Design	
LG	G6	Requires Android 8.0 or later
	G7 ThinQ	
	V30, V30+, V30+ JOJO	Requires Android 8.0 or later
	V35 ThinQ	
Motorola	Moto G5S Plus	
	Moto G6 Plus	
	Moto Z2 Force	
OnePlus	OnePlus 3T	Requires Android 8.0 or later
	OnePlus 5	

Samsung	Galaxy A5 (2017)	Samsung devices with a model number ending in 0 or 8 are not supported , e.g. SM-G9600.
	Galaxy A7 (2017)	
	Galaxy A8, Galaxy A8+ (2018)	
	Galaxy Note8	
	Galaxy S7, Galaxy S7 edge	
	Galaxy S8, Galaxy S8+	
	Galaxy S9, Galaxy S9+	
Sony	Xperia XZ Premium	Requires Android 8.0 or later
	Xperia XZ1, Xperia XZ1 Compact	Requires Android 8.0 or later
Xiaomi	MI Mix 2S	

To use Google's Measure, you just need to move the smartphone around for a while to analyze the scene and then drag a virtual line on the object you want to measure.

Through testing, Measure works relatively well on Pixel 2 XL. However, Measure should only be used for jobs that do not require high accuracy.



In the past, to perform such measurement tasks, it was necessary to use depth cameras and specialized hardware. But now, thanks to AR technology, applications on mobile devices with cameras can often handle them to achieve quite good results.

You can download Measure on Google Play [here](#).

See more:

1. 6 AR apps for great Android phones you should not miss if you are using AR-powered smartphones
2. Just a Line, Google's app that turns the whole world into an exciting 3D drawing board
3. Very interesting free AR applications on iOS 11 and download links
4. How to use the virtual ruler AR MeasureKit iOS 11

You finished reading the article "**Please download Google's Measure app, which supports all Android-compatible ARCore smartphones**" 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.