




Applications guides | Digital Camera for the acoustic components



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A signal sound is emitted when button is pressed or alarm is set.
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It is used for receiving speech voice
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It is used for emitting sound etc

A digital camera is a camera that takes video or still photographs by recording images on an electronic image sensor. Most cameras sold today are digital, and digital cameras are incorporated into many devices ranging from mobile phones to vehicles. Digital cameras contain an optical system, typically using a lens with a variable diaphragm to focus light onto an image pickup device. The diaphragm and shutter admit the correct amount of light to the imager,

Digital cameras can display images on a screen immediately after being recorded, and store and delete images from memory. Most digital cameras can also record moving video with sound. Some digital cameras can crop and stitch picture and perform other elementary image editing.



Suggested Item	64PE150410	64PE200400
Size (mm)	∅ 15 x 0.22	∅ 20 x 0.22
Frequency(Hz)	4100	4000
Capacitance(pF)	9000	26000



Suggested Item	RM2014I	M131G	OM1713IA
Size(LxWxH) (mm)	20 x 14 x 3.5	∅ 13 x 3.5	17 x 13 x 3.35
Rated Power(W)	0.6	0.5	0.8
Impedance(Ω)	8	8	8



Suggested Item	B4015	B6022	B6027	DC6022	DC6027
Size (mm)	∅ 4 x 1.5	∅ 6 x 2.2	∅ 6 x 2.7	∅ 6 x 2.2	∅ 6 x 2.7
Product Type	ECM	ECM	ECM	Digital	Digital