

SnapShell R2

SnapShell R2 camera introduces new way of recording ID cards, drivers licenses and all other documents made by the ISO 7810 standard (size of credit cards).

SnapShell R2 uses a 3.2 megapixel camera that is designed exclusively for recording digital images of personal documents. Easy to use, SnapShell camera is powered via the USB 2.0 port and doesn't contain moving parts.

Working with SnapShell R2 camera comes down to simply placing the document on the camera surface. The rest of the image obtaining process is automated.

With its innovative design, SnapShell R2 camera requires a lot less space while maintaining scanning speed.

Dimensions:

Height:	9.1 cm
Width:	11.4 cm
Length:	9.1 cm



Specifications:

Max. resolution:	600 DPI-a
Interface:	USB 2.0
Power source:	USB
Device weight:	240 g
Camera type:	3.2 megapixel
Scanning area:	8.5 cm x 5.5 cm (size of credit cards)
Light source:	Standard light (Visible) Ultra Violet (UV) / Infrared (IR) light
Scanning speed:	300 DPI - 1 seconds 600 DPI - 2 seconds

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