

The devil is in the details – catch it using oblique light

When you look very close, an ID will show exciting parts that are barely recognized by the naked eye... and sometimes worrisome details that may even uncover a forgery. Oblique light comes from a low angle and makes tactile/ embossed elements stand out well, so you can thoroughly inspect the surface of the document and uncover forgeries. It's one of Osmond's special features that makes it unique on the market.



Instant feedback on the display

The integrated OLED display provides guidance before, during, and after scanning. It gives you the verification results instantly in a way that is easy to understand – even if you do not have experience with checking IDs.

Faster than 'quick'

It has a built-in dedicated chip for hardware-accelerated image enhancement which ensures the best performance and image quality even if used with slower PCs. High color fidelity, post-processed images – ready for your application in less than a second. It's done that fast.

All-in-one design

Some models have integrated processing, therefore, do not even need any PC connected to provide the results, and on top of that, they work as network units.

Models

Osmond L

Osmond R

Osmond N

Imaging & data reading

Illuminations	Illuminations	Illuminations
–	RFID reader module	RFID reader module
–	Contact chip reader module	Contact chip reader module

Data processing & reading

USB connection	USB connection	USB connection
–	–	On-board processing
–	–	Ethernet connection
–	–	–

Mechanical

–	Improved scratch-resistant glass	Improved scratch-resistant glass
–	–	Multi-powering

Contact

ADAPTIVE RECOGNITION

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