

## Compact e-passport reader

## **DE-EPASS**





Smart combination of Optical + RFID reader for e-Document identification

Precise yet fast processing

No more

waiting in line!



Airline check-in counter



Hotel front desk



Duty Free Shop



Government



## **Features**

- I Optimal solution for reading e-Documents (e-Passport, e-ID) with or without BAC features
- I Easy to use, plug & play
- I High accuracy OCR for 1, 2 or 3 lines MRZ included
- I Easy to integrate in any system (SDK included)
- I Includes IR light (White light- optional) to achieve best performance in OCR reading
- I Displays, kiosks, e-Gates, self-check-in desks or any automated access control terminals

## **Specifications**

Window Size	130 mm x 60 mm 5.12" x 2.36"	Infra Red Wavelength	$950 \pm 25  \text{nm}$
		MRZ OCR reading	Included
Window Glass	4 mm glass	Enhanced Optical System (EOS)	Included
Host Communication	USB 2.0	RFID Communication	ISO-14443 A/B 847Kbps
Image Resolution	350+ DPI	BAC support	Supportive (PA/EAC -Optional)
Color Depth	24 bits/pixels RGB	Operating temperature/ Humidity	10 - 40 °C, 0 - 95%
Image Formats	BMP, JPEG, JPEG2000, PNG	Dimension	179 mm x 172 mm x 94 mm
Illuminations	IR	Power	DC 7.5~24V (DC12V / 400mA)

Sales Agent :

