

# IDenty chrom mobile



## IDenty chrom mobile Wireless Document Reader for Airline and Airport

DESKO's brand-new IDenty chrom mobile with integrated wireless technology is your solution for a quick and flexible data collection at the airport check-in. Thanks to the integrated *Bluetooth*® technology, the IDenty chrom communicates with any mobile application on a PC or tablet.

After an ID card has been swiped through the reader, the IDenty chrom mobile automatically transfers the information to the application. The required customer data immediately appears on the display.

Waiting in long queues is no longer necessary, staff members can approach the passengers and perform e.g. the check-in directly on site.

By default equipped with an integrated battery pack for an operation cycle of up to 10 hours, the IDenty chrom mobile does not require any external power supply.

All features combined, the IDenty chrom mobile is the ideal solution for a quick and comfortable data capture.

### Your Advantages

- Compact document reader including Bluetooth® technology for mobile data capture
- OCR & MSR reader combined in bidirectional swipe slot
- No external power supply required
- Integrated battery pack for an operation cycle up to 10 hours

CHOOSE YOUR  
COLOR



Passport



ID Card



MSR



Battery Power

# IDenty chrom mobile

## System Approach

Our innovative IDenty chrom mobile represents the latest addition to the well-established DESKO MPR-family. The device can connect to any mobile application on a PC or tablet using Bluetooth® technology, allowing for a flexible data collection.

By default equipped with an OCR and MSR reader, integrated in a user-friendly bidirectional swipe

slot, the IDenty chrom provides reliable read results of ID documents, visas and magnetic stripe cards.

Using Bluetooth® technology in combination with the integrated battery pack allows for an independent operation, providing your customers an exclusive and convenient service.

## Features

- **PASSPORT READER (OCR):** bidirectional swipe reader for all ICAO conform travel documents, ID cards, passports and visas according to ISO/IEC 7501-1 and ICAO 9303. Easy handling guarantees an excellent read rate and user acceptance.
- **MAG STRIPE READER (MSR):** bidirectional swipe reader for all magnetic based cards and documents. Cards according to ISO 7810 and ISO 7811, credit cards and debit cards as well as any type of customer cards and service cards.

## Connectivity

Host Interface: Wireless  
Available for iOS, Windows and Android

## Certifications

CE, WEEE, RoHS, Bluetooth®, Apple MFi Manufacturing License



Made for iPhone 7, iPhone SE, iPhone 6 S Plus, iPhone 6 S, iPhone 6, iPad pro (9.7"), iPad mini 4, iPad pro (12.9"), iPad Air 2 and iPad Air.

## Technical Data

### Li-Ion Battery

micro USB:	battery recharge
Charge Current:	max. 1000 mA
Nominal Capacity:	5200 mAh
Energy:	18,7 Wh
Battery tested and approved to UN 38.3 regulations	

Footprint:	L 180 mm (7.1 inches) ×
entire device	W 60 mm (2.4 inches) ×
	H 34,8 mm (1.4 inches)
Securing:	kensington lock

Different color options available



Bluetooth®

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\*"Made for iPad" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPad and iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPad and iPhone may affect wireless performance.

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