



Picture may vary from actual product



keytag

The state-of-the-art access solution for regular customers. User-friendly, easy to operate and environmentally-friendly, keytag is easy to mount and is PVC-free.

The optimal long-term solution

- **User-friendly**
Particularly easy handling: Attach the self-adhesive keytag to the windshield – and you're done!
- **Smooth Access and Exits**
Instead of opening car windows, presenting tickets or pressing buttons, simply drive through. keytag identifies users on a contact-free basis.

High-tech and environmentally-friendly

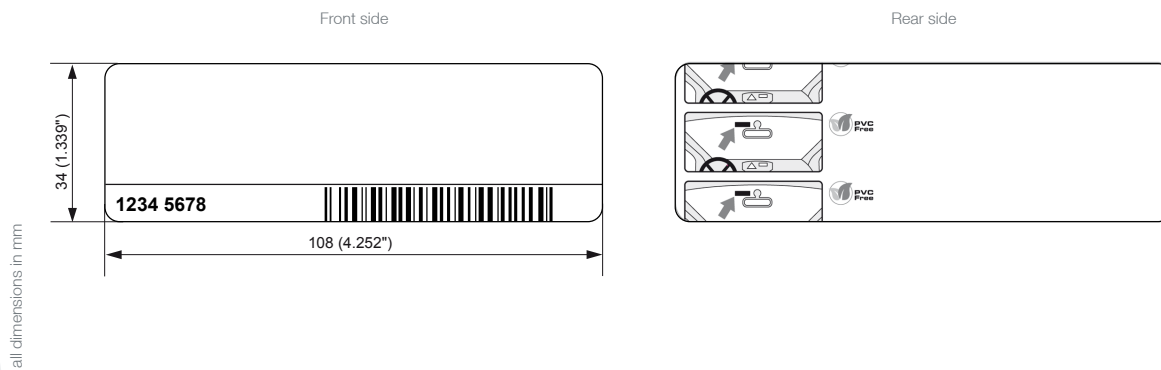
- **Sophisticated**
keytag combines several proven access technologies from SKIDATA in a single ticket.
- **Good for the environment**
keytag is made PVC-free. Your and our part to being more environmentally friendly.

All-in-one

- **Versatile**
Works with keytag number, barcode and RFID at all entrances and exits.
- **Compatible and far-reaching**
keytag is compatible with all certified SKIDATA readers. The RFID chip works over several meters.

Convenient and secure

- **Ad space**
Turn keytag into your advertising platform.
- **Your company's calling card**
You can also customize keytag to match your corporate design.



Properties

- Self-adhesive plastic data carrier for several years usage, heavy duty -30 °C (-22 °F)
- Manufactured in Europe
- Consecutively, definite number
- Consecutively, definite barcode
- Customer-specific design on one side; four-colored printing
- Mounting guideline on the rear side
- Fraud protection with password protection
- Handsfree access

Standard Version

keytag – customer-specific

- Four-colored offset printing on one side

Options

- keytag serial number file media (CD)

Technical Specifications

Dimensions	108 mm x 34 mm x 0.5 mm / 4.252" x 1.339" x 0.019" (w x h x d)	
Technology	RFID according to EPC C1G2, 868 MHz, no battery Barcode according code 128C	
Range	With Keytag.Gate between 2 m (78.740") and 7 m (275.591")	
Materials	Special plastics	
Environmental aspects	Free of PVC	
Surface	Scratch-resistant thanks to its transparent lacquer; semi-gloss	
Typical period of use	Several years	
Fraud protection	Password protection	
Manufacturing Quality	100 % quality check, failure rate smaller 1 promille	
Ambient conditions	-30 °C to +85 °C (-22 °F to +185 °F); 0 % - 60 % relative humidity	
Storing conditions	In its original packaging between +5 °C and +25 °C (+41 °F and +77 °C), with a relative humidity of max. 60 %	
System requirements	System APT450.Logic:	version 20.01.06 or higher
	System Parking.Logic:	version 3.01.06 or higher