PVC Free

SKIDATA
KUDELSKI GROUP
keytag

1234 5678

SKIDATA 804020/CP001234

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.

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.
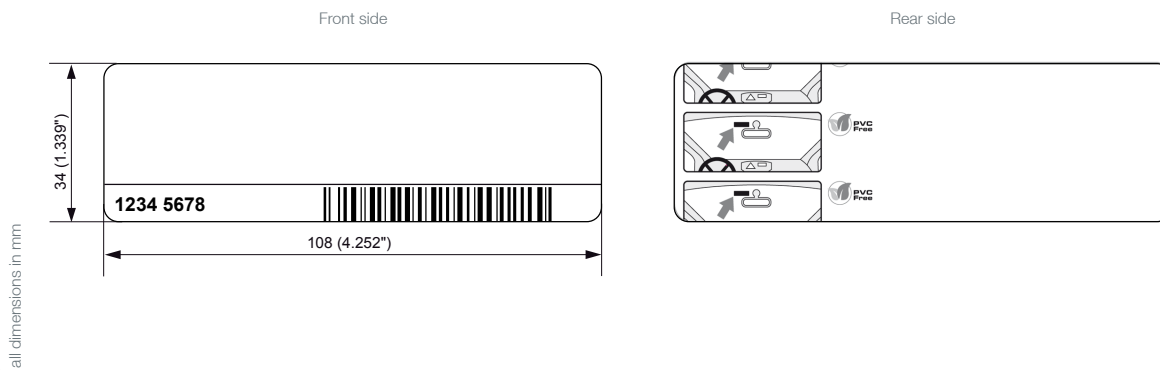
High-tech and environmentally-friendly

- **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.

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.

SKIDATA
KUDELSKI GROUP

Front side | Rear side

34 (1.339")

1234 5678 |||||||||||||||

108 (4.252")

all dimensions in mm

PVC Free

PVC Free

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 0.50 mm / 4.252" x 1.339" x 0.020" (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

SKIDATA AG • Untersbergstraße 40 • A-5083 Grödig/Salzburg
[t] +43 6246 888-0 • [f] +43 6246 888-7 • [e] info@skidata.com [w] www.skidata.com • Version 1.4 • 23.09.2014

©2014 SKIDATA AG. All rights reserved.
The content provided herein is subject to change and possible editorial errors. Country-specific versions may vary. SKIDATA® is a registered trademark of SKIDATA AG in the USA, the European Union and other countries. Terms and conditions of the authorized SKIDATA distributor apply. The operator is fully responsible for compliance with any legal provisions applicable to the operation of the products.