

Industry · Stainless Steel Keyboards · Built-in Keyboards

KVD-86 Frontplate Version with Trackball

Vandal resistant stainless steel keyboard with integrated trackball as front-plate.



Artikel-Nr.	KV1143
Bezeichnung	KVD-86-USB-Ger
Ausführung	USB, German
Varianten	7 Ausführungen

waterproof

integratable

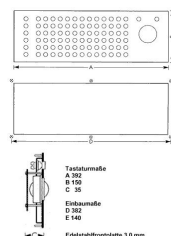
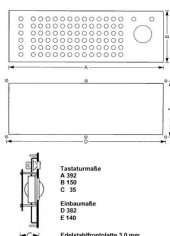
vandalism resistant

Localized

Metal

Keyboards

Images



Product description

This keyboard has 30 high-grade steel keys with a stroke of 3.5 mm. Therefore it is the first high-grade steel keyboard, that permits high-speed writing.

The keyboard is fitted with a 38mm stainless steel trackball. This trackball is IP65/NEMA4 waterproof and has a very long lifespan due to its steel bearing shafts.

Technical data

Mechanical data

Dimensions **392 x 150 x 35 mm**

Degree of Protection **IP65**

Housing **Metal**

Technical data

Cable Length	180 cm
--------------	--------

Keys

Number of Keys	86
----------------	----

Keyboard Layout	German or international
-----------------	-------------------------

Operational Life	10 mio. keystrokes min.
------------------	-------------------------

Actuation Force	0,65 N
-----------------	--------

Stroke Travel	3,25 ± 0,25 mm
---------------	----------------

Key Legend	Laser
------------	-------

Electric Data

Interface	PS/2 or USB
-----------	-------------

Operating Voltage	5 V
-------------------	-----

Operating Current	50 mA
-------------------	-------

Environment

Operating Temperature	from -20 °C to +60 °C
-----------------------	-----------------------

Storage Temperature	from -40 °C to +70 °C
---------------------	-----------------------

Additional Information

layout	fullsize (strg, alt ...)
--------	--------------------------

Order & get advice

Technical advice, samples and quantity pricing on request. Talk to us — we will configure the right version for your application.

+49 89.894399-0

sales@tastaturen.com

www.tastaturen.com

Subject to technical changes and errors. All information without guarantee. © 2026 GeBE Computer & Peripherie GmbH