WinKeys

The Controller for the Development of contactless Keyboards
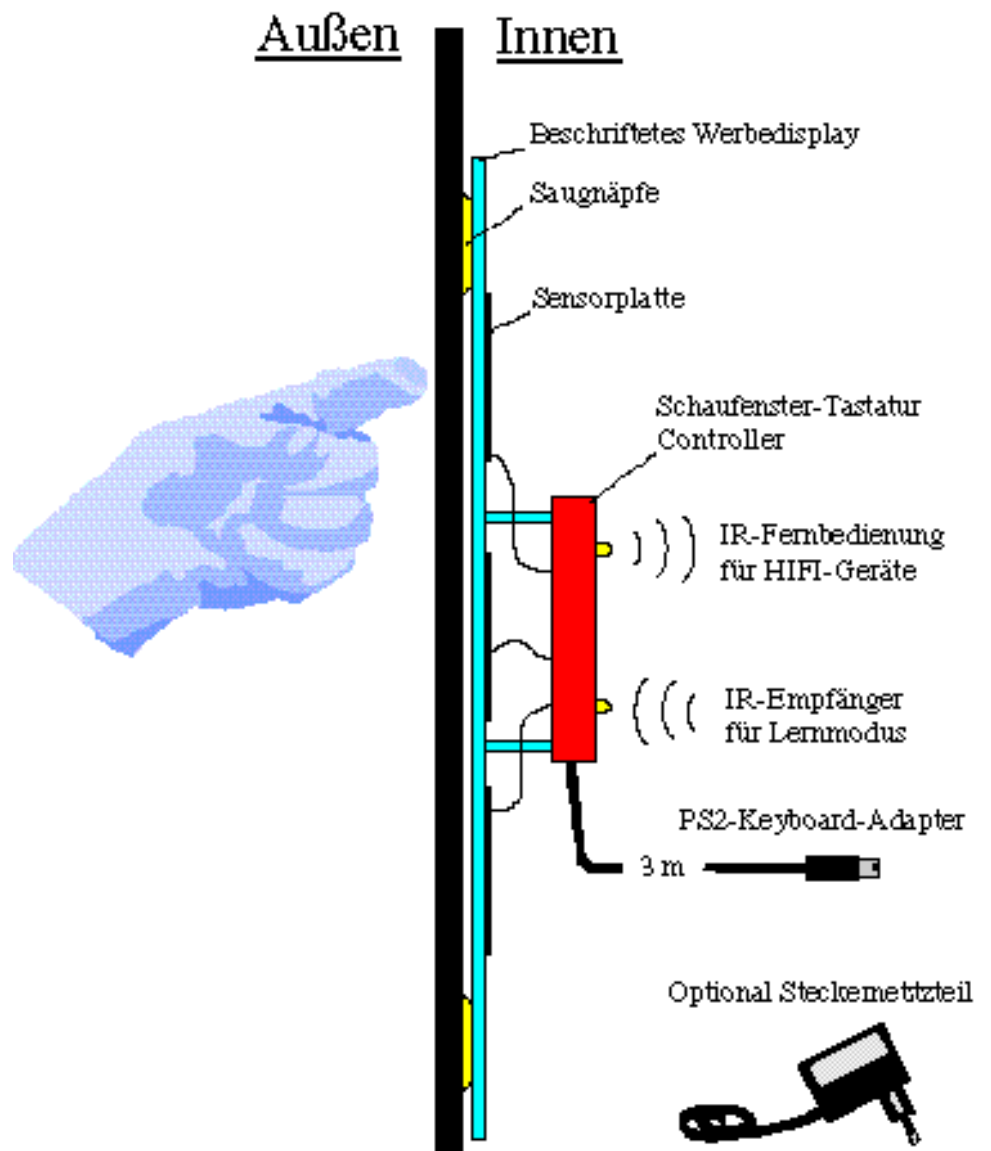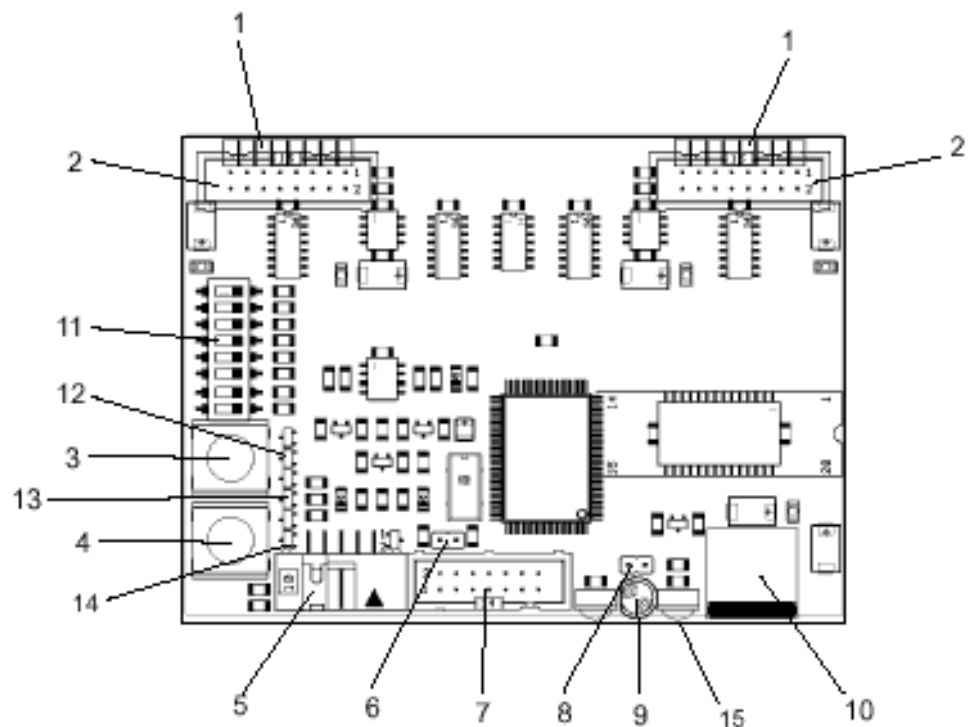

Description

The WinKeys controller is a controller that is made especially for designing keyboards that can be placed behind glass, marble, plexiglas, plastic, etc.. For this purpose any metal foil, mesh or objects can be used as sensor areas, which are then connected to the controller by one wire each. Up to 16 sensors can be connected to the controller in this way. The controller can be programmed to then emmit strings of text of up to 16 symbols. The controller also has a infra-red emmitter, that can be used to control televisions or stereos through a store window, without allowing the user to tamper with the remote and not allowing him to use certain commands such as power off and the like.

Außen   Innen

Beschriftetes Werbedisplay

Saugnäpfe

Sensorplatte

Schaufenster-Tastatur
Controller

IR-Fernbedienung
für HIFI-Geräte

IR-Empfänger
für Lernmodus

PS2-Keyboard-Adapter

3 m

Optional Steckernetzteil

Order No.	Article	
CI1000	WinKeys- Einzel	Controller with IR-interface
CI1002	WinKeys- EVA	evaluation Controller
CI1001	WinKeys- DIY	Controller for building a complete system on your own

Accessories

Order No.	Article	
ZK1269	WinKeys- Bus	Bus cable for cascading up to 3 WinKeys controllers.
ZK1271	WinKeys- Power	Powersupply for WinKeys controller
ZK1270	WinKeys- PS/2	Cable for power supply through the standard PS/2 interface of a PC
ZK1029	COM 9255	adapter PS/2 to AT

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