



StoreFrontControl (SFC) makes it possible to provide displays in the shop window with interactive controls. The StoreFrontControl or **StoreFrontControl Pads (SFC pads)** are glued to the glass from the inside, connected per USB cable to the PC and work as a keyboard with customizable buttons. The customer can navigate the touch fields from the outside, through the shop window and control an application on the PC/media player.

StoreFrontControl

Dimensions: 350x60x20 mm
Sensor bar with 6 sensor fields
(e.g. forwards, backwards, selections, overview etc.)

SFC PADS

Dimensions: each 48x48x24 mm
3 individual sensor fields and one SFC controller
(expandable to up to 8 sensor fields)

Characteristics

- Works with almost all types of glass, including triple-glazing up to 40 mm thickness (for special coatings of the glass, a functional test is recommended in advance)
- Keypads automatically calibrate to glass thickness
- You can stick your own symbol fields from the inside onto the shop window
- Alternatively, the key assignment can be dynamically displayed in the display area
- SFC pads: Cable length of each pad is individually selectable

Specifications

Touch technology	Optical, CCD
Touch input	Finger or hand (also with gloves)
Wear	No mechanical wear, no components within reach of the user
Power supply	USB
Interface	HID compliant, no driver installation necessary
Operating systems	All operating systems with HID keyboard support