

Touch Card[®] Reader GBFTRU/GBFTRU-FM/GBFTCK



The Geoffrey TOUCH CARD[®] Reader is designed to integrate into existing access control systems. Output can be factory configured to meet virtually all user specifications. The patented slotless TOUCH CARD[®] Reader is protected from tampering and hostile environments. The unit is available in surface mount, flush mount, and metal mount housing.

HIGHLIGHTS

- Outputs: Wiegand, Magstripe, RS-232 or RS-422
- Patented Slotless TOUCH CARD[®] Reader Technology
- Weather and Vandal Resistant
- Extremely Easy to Install

PHYSICAL DIMENSIONS:

	Surface Housing	Flush Housing	Metal Housing
Depth:	2.25 in (5.72 cm)	1.50 in (3.8 cm)	1.75 in (4.45 cm)
Width:	4.00 in (10.16 cm)	5.50 in (13.97 cm)	4.00 in (10.16 cm)
Height:	4.60 in (11.70 cm)	7.63 in (19.38 cm)	5.80 in (14.73 cm)
Weight:	14 oz. (0.40 kg)	14 oz. (0.40 kg)	39 oz. (1.11 kg)
Material:	Lexan [®] (Polycarbonate) meets UL standard All Steel 94 flame retardant rating		