

KYOCERA SIDE SWIPE™ MAGNETIC CARD READER

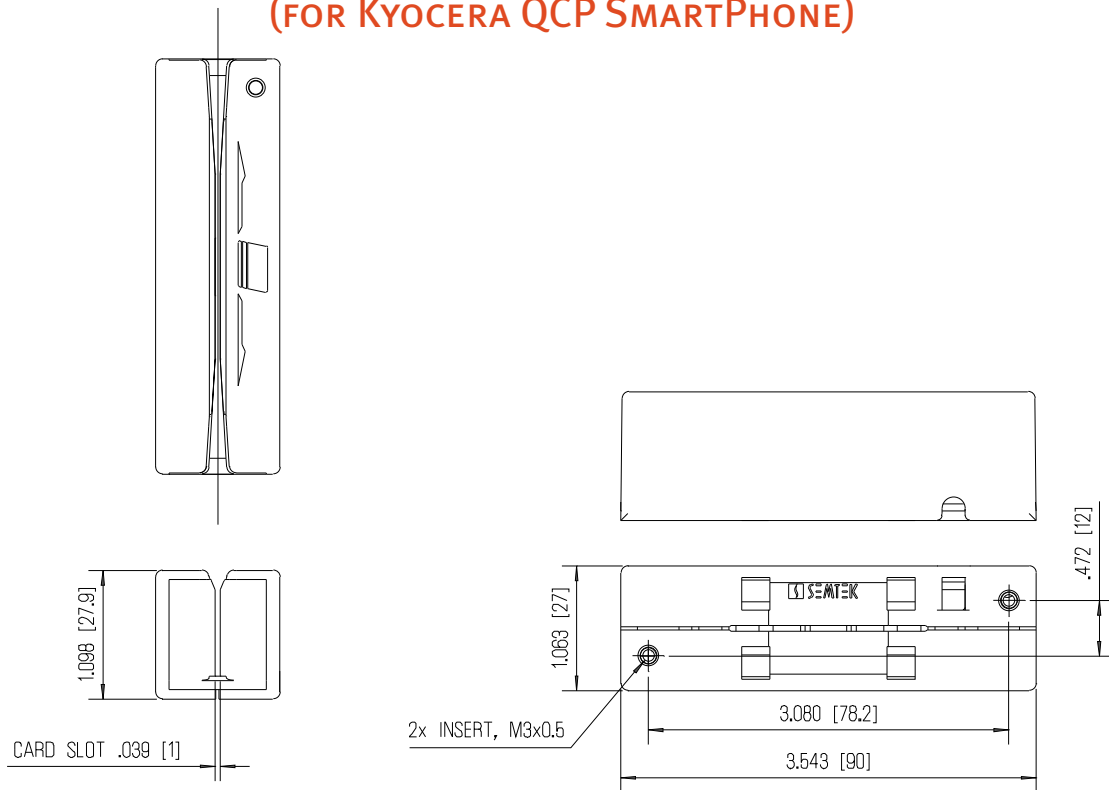
SEMTEK'S SIDE SWIPE™ MAGNETIC CARD READER CONVERTS YOUR KYOCERA QCP SMART PHONE INTO A LOW COST CREDIT CARD PROCESSING TERMINAL

- ▶ Applications:
 - Credit Card Processing
 - Mobile Field Workers
 - Ideal as a Mobile Processing Terminal for applications such as Taxis, Limos, Swap Meets, Delivery Services and Home Businesses
- ▶ Easily attaches and detaches to the Smart Phone
- ▶ Meets ISO, ANSI, AAMVA and CA DMV standards
- ▶ Lower communication costs with a all-in-one solution
- ▶ Low power consumption from the Smart Phone



KYOCERA SIDE SWIPE™ MAGNETIC CARD READER

MODEL 5513 (FOR KYOCERA QCP SMARTPHONE)



SIDE SWIPE CHARACTERISTICS MODEL 5513

Magnetic Stripe Formats	ANSI, ISO, AAMVA, CA DMV	Power Consumption	100 µA in Idle mode
Swipe Speed	5 to 40 inch/sec (12.7-100 cm/sec.) bi-directional	Operating Temperature	-20 to +50 C (-4 to +122 F)
Magnetic Card	.02 to .04 inches (.5 to 1.0 mm.)	Storage Temperature	-40 to +50 C (-40 to +140 F)
Interfaces	Direct Serial Port on Kyocera QCP Smartphone	Humidity	5% to 95% non-condensing
HotSync	Remove SideSwipe from Smartphone to Sync to PC	Drop Specifications	4ft. (1.2m)
Communication Settings	9600 Baud, 8 data bits, 1 stop bit, non-parity	Host Requirement	Kyocera QCP 6035 Smartphone
Weight	2.7 oz. (76 Grams)	Software	Palm OS
Power Source	Kyocera Smartphone Serial Port Powered		

DISTRIBUTED BY:



SEMTEK INNOVATIVE SOLUTIONS CORP.
4217-A Ponderosa Avenue
San Diego, California 92123 USA

TEL: 858 278.6003
FAX: 858 278.6004
EMAIL: sales@semtek.com

VISIT US AT www.semtek.com