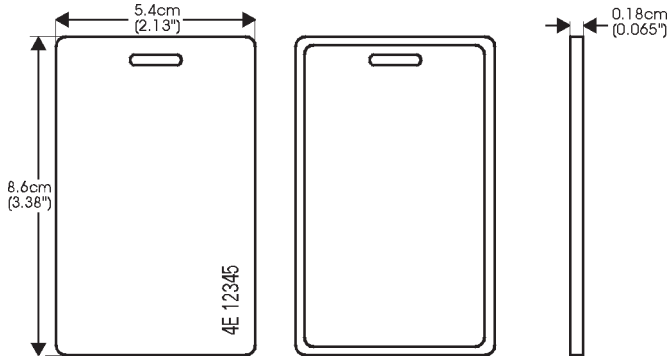
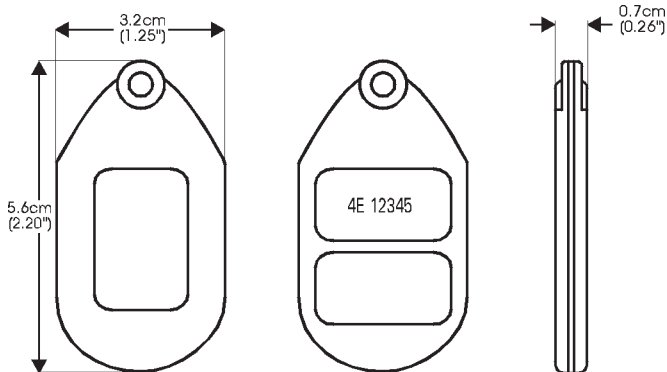


Regular Proximity Card



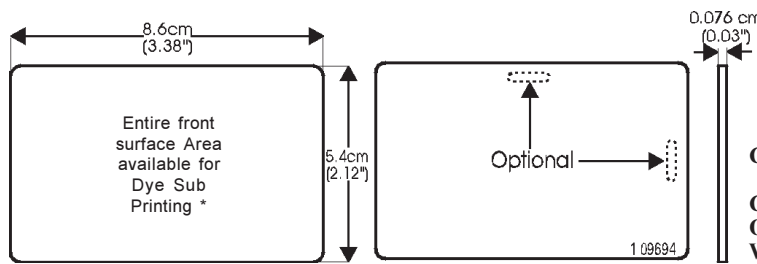
Part #	SH-C1
Typical read range	
SH-X1,SH-X2.....	Up to 12.7 cm (5")
SH-X4.....	Up to 30.5 cm (12")
SH-1, SH-2/KP, SH-VR...	Up to 10 cm (4")
SH-4.....	Up to 18 cm (7")
SH-5.....	Up to 40 cm (16")
SH-7.....	Up to 71 cm (28")
Card dimensions	8.6 x 5.4 x 0.18 cm (3.38" x 2.13" x 0.065")
Color	Light Gray
Operating temperature	-30°C to 65°C (-22 °F to 150 °F)
Weight	10 g (0.35 oz)
Certification	UL, CE

Keytag



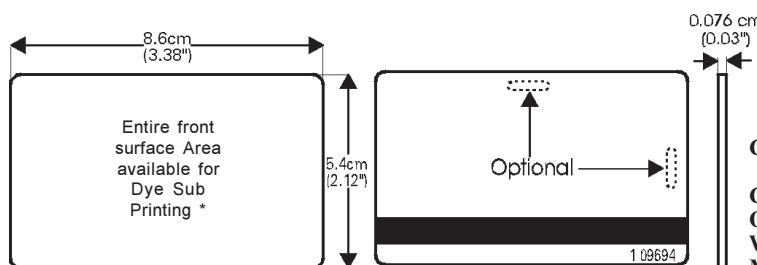
Part #	SH-K1
Typical read range	
SH-X1,SH-X2.....	Up to 8.8 cm (3.5")
SH-X4.....	Up to 15.2 cm (6")
SH-1, SH-2/KP, SH-VR...	Up to 8.8 cm (3.5")
SH-4.....	Up to 10 cm (4")
SH-5.....	Up to 25 cm (10")
SH-7.....	Up to 40 cm (16")
Card dimensions	5.6 x 3.2 x 0.7 cm (2.20" x 1.25" x 0.26")
Color	Light Gray
Operating temperature	-30°C to 65°C (-22 °F to 150 °F)
Weight	8 g (0.28 oz)
Certification	UL, CE

Proximity Card for Dye Sub Printing



Part #	SH-CMG3/GG
Typical read range	
SH-X1,SH-X2.....	Up to 12.7 cm (5")
SH-X4.....	Up to 30.5 cm (12")
SH-1, SH-2/KP, SH-VR...	Up to 10 cm (4")
SH-4.....	Up to 18 cm (7")
SH-5.....	Up to 40 cm (16")
SH-7.....	Up to 71 cm (28")
Card dimensions	8.6 x 5.4 x 0.076 cm (3.38" x 2.12" x 0.03")
Color	Glossy white on both sides
Operating temperature	-30°C to 65°C (-22 °F to 150 °F)
Weight	6 g (0.20 oz)
Certification	CE

Multitech Proximity Card



Part #	SH-CMG4/GG
Typical read range	
SH-X1,SH-X2.....	Up to 12.7 cm (5")
SH-X4.....	Up to 30.5 cm (12")
SH-1, SH-2/KP, SH-VR...	Up to 10 cm (4")
SH-4.....	Up to 18 cm (7")
SH-5.....	Up to 40 cm (16")
SH-7.....	Up to 71 cm (28")
Card dimensions	8.6 x 5.4 x 0.076 cm (3.38" x 2.12" x 0.03")
Color	Glossy white on both sides
Operating temperature	-30°C to 65°C (-22 °F to 150 °F)
Weight	6 g (0.20 oz)
Mag Stripe	Three track high coercivity not encoded
Certification	CE

Security: The readers recognize over 16,7 million unique codes. Using Kantech's KSF cards (Kantech Secure Format) provides increased security and an absolute guarantee of no duplication of cards.

* Print quality may be affected by the printer or environment cleanliness. Kantech is not responsible for image quality variation.