

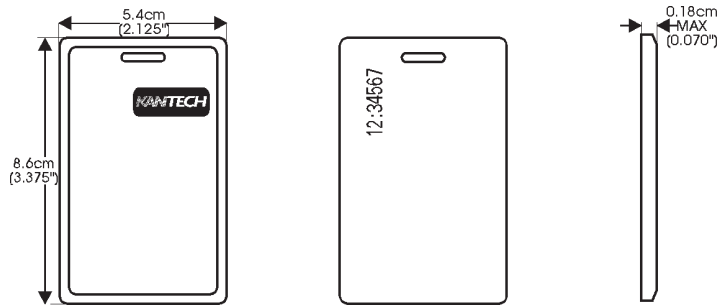
# HID CARDS

## PROXIMITY CARDS

HID-C1226KSF / HID-C1346KSF  
HID-C1386KSF / HID-C1336KSF  
HID-C1366KSF

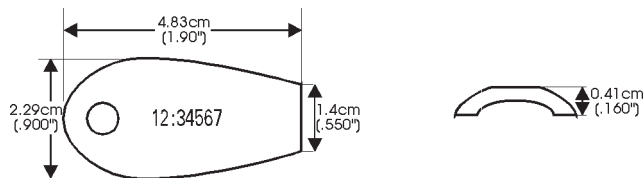
### ACCESS CONTROL AND INTEGRATED SYSTEMS

#### ProxCard II HID-C1326KSF. Regular proximity card.



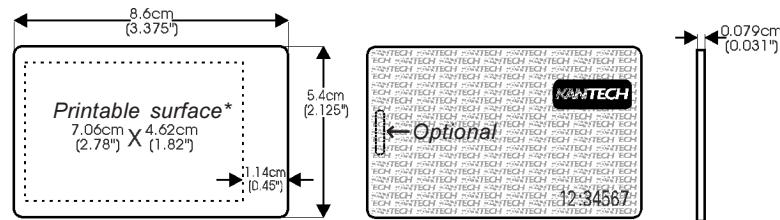
<b>Part #</b> .....	<b>HID-C1326KSF</b>
<b>Typical read range</b>	
MiniProx / ThinLine II.....	10 - 14 cm (4" - 5.5")
ProxPro.....	14 - 20 cm (5.5" - 8")
MaxiProx.....	40 - 60 cm (16" - 24")
<b>Card dimensions</b> .....	8.57 x 5.40 x 0.18 cm (3.375" x 2.125" x 0.070")
<b>Card construction</b> .....	<b>ProxCard II</b> proximity cards are slot punched, and are compatible with most adhesive photo pouches.
<b>Operating temperature</b> .....	-45 °C to 70 °C (-50 °F to 160 °F)
<b>Humidity</b> .....	5% to 95% non condensing
<b>Weight</b> .....	6.8 gr (0.24 oz)
<b>Certification</b> .....	UL, CE

#### ProxKey II HID-C1346KSF. Keytag format.



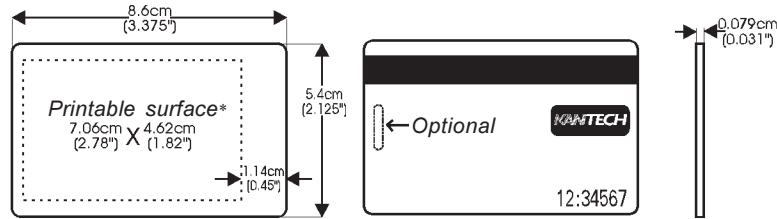
<b>Part #</b> .....	<b>HID-C1346KSF</b>
<b>Typical read range</b>	
MiniProx / ThinLine II.....	5 cm (2")
ProxPro.....	7.6 cm (3")
MaxiProx.....	30.4 cm (12")
<b>Card dimensions</b> .....	4.83 x 2.29 x 0.41 cm (1.9" x 0.9" x 0.160")
<b>Card construction</b> .....	The <b>ProxKey II</b> package is strong and resistant to cracking and breaking.
<b>Operating temperature</b> .....	-45 °C to 70 °C (-50 °F to 160 °F)
<b>Humidity</b> .....	5% to 95% non condensing
<b>Weight</b> .....	7.3 gr (0.26 oz)
<b>Certification</b> .....	UL, CE

#### ISOProx II HID-C1386KSF. Proximity Card, a photo can be printed directly on the card (imaging).



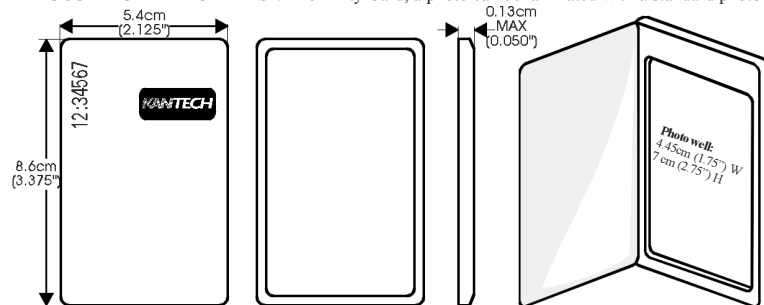
<b>Part#</b> .....	<b>HID-C1386KSF, HID-C1386KSF/GG</b>
<b>Typical read range</b>	
MiniProx / ThinLine II.....	10 cm (4")
ProxPro.....	15 cm (6")
MaxiProx.....	40.5 cm (16")
<b>Card dimensions</b> .....	5.40 x 8.57 x 0.079 cm (2.125" x 3.375" x 0.031")
<b>Card construction</b> .....	<b>ISOProx</b> cards are thin, flexible polyvinyl chloride laminate.
<b>Operating temperature</b> .....	-45 °C to 70 °C (-50 °F to 160 °F)
<b>Humidity</b> .....	5% to 95% non condensing
<b>Color HID-C1386KSF</b> .....	<b>Front:</b> glossy white. <b>Back:</b> white matte
<b>Color HID-C1386KSF/GG</b> .....	Glossy white on both side no logo
<b>Weight</b> .....	6.8 gr (0.24 oz)
<b>Certification</b> .....	UL, CE

#### DuoProx II HID-C1336KSF. Proximity/Magnetic Card, a photo can be printed directly on the card (imaging).



<b>Part #</b> .....	<b>HID-C1336KSF, HID-C1336KSF/GG</b>
<b>Typical read range</b>	
MiniProx / ThinLine II.....	10 cm (4")
ProxPro.....	15 cm (6")
MaxiProx.....	40.5 cm (16")
<b>Card dimensions</b> .....	8.57 x 5.40 x 0.079cm (3.375" x 2.125" x 0.031")
<b>Card construction</b> .....	<b>DuoProx</b> multiple technology cards are a thin, flexible laminate with ABA standard three-track magnetic stripe not encoded.
<b>Operating temperature</b> .....	-45 °C to 70 °C (-50 °F to 160 °F)
<b>Humidity</b> .....	5% to 95% non condensing
<b>Color HID-C1386KSF</b> .....	<b>Front:</b> glossy white. <b>Back:</b> white matte
<b>Color HID-C1386KSF/GG</b> .....	Glossy white on both side sans logo
<b>Weight</b> .....	6.8 gr (0.24 oz)
<b>Certification</b> .....	UL, CE

#### PhotoProx HID-C1366KSF. Proximity Card, a photo can be laminated with a standard photo laminator.



<b>Part #</b> .....	<b>HID-C1366KSF</b>
<b>Typical read range</b>	
MiniProx / ThinLine II.....	8 - 12 cm (3" - 5")
ProxPro.....	14 - 18 cm (5.5" - 7")
MaxiProx.....	46 - 61 cm (18" - 24")
<b>Card dimensions</b> .....	8.57 x 5.40 x 0.13 cm (3.375" x 2.125" x 0.050")
<b>Card construction</b> .....	<b>PhotoProx</b> ID cards are thin and flexible with an integral photo flap bonded on edge of the card.
<b>Operating temperature</b> .....	-45 °C to 70 °C (-50 °F to 160 °F)
<b>Humidity</b> .....	5% to 95% non condensing
<b>Weight</b> .....	6.8 gr (0.24 oz)
<b>Certification</b> .....	UL, 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.