Card Model	***ValuProx 125kHz 26-bit ISO Proximity Cards with Magnetic Stripe***
Part Numbers	*VP-26ProxMag, VP-26ProxMagComp*

Programming
L - Programmed, Low Frequency (125kHz). Stet.

Front Packaging
G - Plain White PVC w/ Gloss Finish

Back Packaging[1]
G - Plain White PVC w/ Gloss Finish

Card Numbering[2,3] (Choose)
☐ **M** - Sequential Matching Internal/External (Inkjetted)
☐ **N** - No External Card Numbering
☐ **S** - Sequential Internal/Sequential Non-Matching External (Inkjetted)

Slot Punch[4] (Choose)
☐ **N** - Non Slot Punch (Printed location of vertical and horizontal slot punch will remain)
☐ **V** - Vertical Slot Punch (Printed location of horizontal slot punch will remain)
☐ **H** - Horizontal Slot Punch (Printed location of vertical slot punch will remain)

Front Packaging — 2.125" (5.4cm) × 3.370" (8.57cm)

Back Packaging — MAGNETIC STRIPE (1/2" HICO/High Energy - 4000 OE) — ValuProx 12345

0.033" (0.084 cm)

12345 = External card number

Final Part Configuration	**LGG**	☐	☐	*(Refer to Options Above)*

26-bit, 125kHz Card Programming Information

Facility Code _____

Internal Card Start Number _____

External Card Start Number (if non-matching) _____

1. Cards will have a small ValuProx logo *ValuProx* , and card number printed in the lower left-hand corner, and slot punch guides printed on the back of the card.

2. The external card number is placed in the bottom right-hand corner on the back of the card.

3. Programmed as a sequential 12-digit number.

4. Cards are provided with an optional slot punch at no additional charge. Some card printers cannot accomodate pre-slot punched cards. Consult with your Account Manager prior to ordering.

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VP-26ProxMag-0316