CS
Standard clamshell card

- CDVI 26-bit Weigand format
- 85 mm x 54 mm x 1.8 mm
- 125 kHz proximity card
- **Sequentially generated decimal card numbers (printed on each card)**
- Also available with other encoding:
  HID: **CSH**
  Mifare: **CSM**

ISO
Printable ISO Card

- CDVI 26-bit Weigand format
- Printable on both sides
- 85 mm x 54 mm x .8 mm
- 125 kHz proximity card
- **Sequentially generated decimal card numbers (printed on each card)**
- Also available with other encoding:
  HID: **ISOH**
  Mifare: **ISOM**

BTAG
Blue Key Tag

- CDVI 26-bit Weigand format
- Polycarbonate tag
- 40 mm x 33 mm x 4 mm
- 125 kHz proximity card
- **Sequentially generated decimal card numbers (printed on each card)**
- Also available with other encoding:
  HID: **BTAGH**
  Mifare: **BATAGM**

DISCTAG
Mini PVC Tag

- CDVI 26-bit Weigand format
- Adhesive on one side
- 20 mm (Dia) x 1.5 mm (H)
- 125 kHz proximity card
- **Sequentially generated decimal card numbers (printed on each card)**
- Also available in other encoding:
  HID: **DISCTAGH**
  Mifare: **DISCTAGM**

PROXIMITY CARDS AND BADGES

These proximity cards and tags have
randomly generated hexadecimal card numbers

BP: Elegant leather key ring tag
CPE: Standard clamshell card
CP: Thin card for printing photos and text (ISO)
PPC: Rugged gray polycarbonate key ring card
PP: Stylish black polycarbonate tear drop card,
available for Mifare® proximity reader: PVP

KTAG
Black Key Tag

- CDVI 26-bit Weigand format
- Polycarbonate tag
- 40 mm x 33 mm x 4 mm
- 125 kHz proximity card
- **Sequentially generated decimal card numbers (printed on each card)**
- Also available with HID encoding:
  KTAGH

R125USB
Card Enrolment Unit

Cards are automatically enrolled in the ATRIUM or CENTAUR database. Simply present the CDVI card or badge encoding in front of the unit and the code is read by the PC and put into the cardholder's file.

- Connect to PC USB port
- Cable included
- 87 mm x 23 mm x 11 mm
  (3.4" x .9" x .43")
- Also available to read;
  HID cards: **R125USBH**
  MIFARE cards: **R1356USB**