

RBH Common Card List

| Product | Description | Image | Technology | Cost (£) |
|-----------------------|---|---|------------|----------|
| AW-PROXLINC-CS | Clam Shell, Portrait Orientation pre-punched Cards; RBH 50bit format (other formats available) |  | 125 KHz | POA |
| AW-PROXLINC-GR | Graphic Quality both side printable PVC Cards; RBH 50bit format (other formats available) |  | 125 KHz | POA |
| AW-PROXLINC-KT | Proximity key tag; RBH 50bit format (other formats available) |  | 125 KHz | POA |
| AW-PROXLINC-PW | Proximity Wafer, 1 Inch Diameter, adhesive backing, 50 per tray; RBH 50bit format (other formats available) |  | 125 KHz | POA |
| HID-2K-GR | Iclass Contactless Smartcard 2k Bit with 2 Application Areas |  | iClass | POA |
| HID-2K-KT | Iclass Contactless Keyfob 2k Bit with 2 Application Areas |  | iClass | POA |
| HID-2K-PW | Iclass Contactless wafer with Adhesive Backing 2k Bit with 2 application areas |  | iClass | POA |
| MF-1K-GR | 1k MIFARE 13.56 Mhz Card |  | MIFARE | POA |
| MF-1K-FOB | 1k MIFARE 13.56 Mhz Key Fob |  | MIFARE | POA |
| MF-1K- PW | 1k MIFARE 13.56 Mhz Wafer |  | MIFARE | POA |
| HID-MOB- CRD | Mobile Access Licence |  | Mobile | POA |