

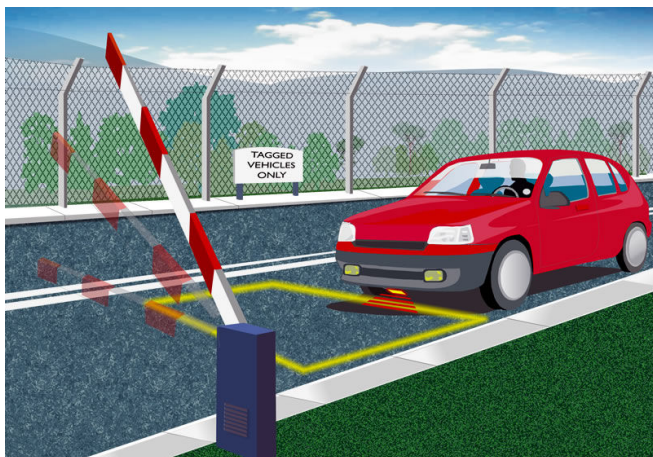
PRODUCT INFORMATION

The **CR1** is a loop aerial proximity reader, designed for reading vehicle tags in car parking applications.

The vehicle is fitted with an active tag, either behind the front numberplate or attached to the windscreen.

The aerial loop is buried in the ground in front of a barrier or automatic gate. The loop is connected to either a single loop (CR1) or dual loop (CR1-DS) reader which outputs the tag number in standard wiegand 26 bit format.

The tag reading range is typically 1.5 to 3 metres.



FROM ENTRY-LEVEL
ACCESS CONTROL TO
INTEGRATED SYSTEMS