

Remote control reader

Safe and comfortable access to parking areas



prima

Access to parking areas via remote control signal

Prima's remote control reader operates in the same way as an ordinary online reader. The system requires a remote control reader, an antenna and a remote control to make it possible to open gates or parking barriers from a distance. It is possible for the driver to open a gate or parking barrier via the signal from the remote control, which has a reading range of up to 100 metres.

Advantages of a remote control reader

- Functions as an online reader
- The reader is connected to an antenna that then acts as receiver for the remote control signal
- A single touch on the remote control opens the preprogrammed gate or parking barrier
- 3 different remote controls for various needs
- The antenna has a range of up to 100 metres depending on the conditions
- The remote controls are AES-128 encrypted and are impossible to copy as each of them are unique
- The different buttons on the remote controls can be set to separate access areas and specific timeframes. The access rights are set in the Nova software
- The parking solution can be combined with traffic light control to secure easy access to underground parking

