Article STid: Spectre Long-Range Reader

GIT SECURITY - Volume 17 - May 2020



STid: Spectre Long-Range Reader

STid's Spectre UHF identification reader offer exceptional reading comfort and reliability with its identification performance for smooth vehicle access. Up to four antennas can be connected to cover all security issues: management of a mixed fleet of vehicles and separate access control for four vehicle lanes. The Spectre is vandal-resistant, IK10-certified and withstand knocks and malicious acts. It is also equipped with IP66 protection for harsh environments. It is designed for reading distances with UHF up to 14m and Bluetooth up to 20 m and even for high-speed vehicle identification at 200 km/h. For UHF reading mode passive with windshield tag or user card and Bluetooth with STid Mobile ID app (virtual wallet) as remote control or tap-tap.

www.GIT-SECURITY.com