





Products | Smartphone-Compatible Reader Stand for CIR315A and CIR415A

AB Circle has launched a smartphone-compatible reader stand tailored for its <u>CIR315A</u> and <u>CIR415A</u> smart card readers. Designed to support secure NFC-based identification, the stand ensures precise smartphone alignment for reliable data transmission. Its compact, ergonomic design is ideal for public service counters, healthcare, and high-trust environments. Compatible with CIR315A, CIR315B, and CIR415A, the stand simplifies integration into existing setups. This innovation supports the growing demand for mobile-based eGovernment services, reinforcing AB Circle's commitment to digital identity transformation. It enhances both user experience and security in smart card-based authentication worldnws.

Learn more.

Products | 2-Meter USB Extension Cable for Smart Card Readers

AB Circle has introduced a 2-meter USB extension cable to improve smart card reader connectivity in environments where host terminals are positioned away from user-facing counters. Unlike standard consumer cables, this extension supports full data transmission and incorporates ferrite ring shielding to effectively minimize electromagnetic interference. Built for durability and long-term use, it ensures stable, secure connections for smart card readers like the CIR415A. This practical accessory addresses real-world deployment challenges in government, healthcare, and enterprise settings, reinforcing AB Circle's focus on delivering complete, reliable identification solutions for secure and efficient service delivery.

Learn more.





Insight | Support for Japan's My Number and Driver's License Integration

AB Circle proudly supports Japan's MyNa License initiative, which unifies My Number cards and driver's licenses into a single digital ID. Its smart card readers—CIR315A, CIR415A, and CIR715A—are fully compatible with the new integrated cards, enabling secure, fast authentication across sectors like transportation, healthcare, and finance. These readers support both mobile and desktop environments, ensuring flexibility and compliance with Japan's J-LIS standards. Already deployed in driving schools and government offices, AB Circle's technology enhances operational efficiency and user convenience, playing a key role in Japan's digital identity transformation.

Learn more.

Secure your Identity.

Authenticate your Access.









Learn more



AB Circle Limited Shimbashi Place 7F, 1-12-9, Shimbashi, Minato-ku, Tokyo, Japan 〒105-0004

Privacy Policy | Unsubscribe

© 2025 AB Circle Limited. All Rights Reserved.