



Battery-Assisted Passive (BAP) ID Card



Product Features

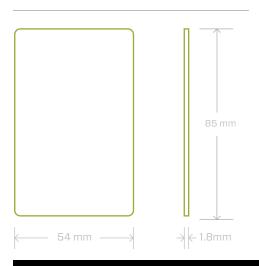
Long Read Range with over 25 meters (80+ feet) in open space.

Hands Free Operation with readability of 5 meters (16 feet) in shirt pocket.

Omni-directional tags that can be worn as a badge or carried in pockets, purses, briefcases, and billfolds.

Data Storage directly on the tag with lockable data protection.

Printable Card form factor with optional hole punch.



CSL's BAP ID Card solves an ancient issue of providing automatic, hands-free identification of people and assets at the right price point. The ultra-thin battery boosts the RF signal yet still allows the ID card to fit into a wallet and is pre-printable. The BAP ID Card is part of the CSL Access Control Series which includes the CS203 Integrated Reader and CS101 Handheld Reader.

Applications

Laptop IT Asset Tracking

Personnel Monitoring

Time and Attendance

Hazardous Environment Remote Worker Employee Mustering and Egress Automatic Recognition and Loyalty Cards

Event Monitoring

Sports timing

Theme Park Experience Enhancement

Animal Tracking

Dimensions	ID card standard size, 85 x 54 x 1.5 mm
Operating Read Range	25 meters of free space (80 feet) 5 meters (16 feet) on human body (Reading with CS203 Reader)
Operating Temperature	-20°C to 60°C (-4°F to 140°F)
Operating Frequency	Global 860 to 960 MHz Operating Life
Operating Life	2 years at room temperature
Environmental Protection	IP68
Standards	ISO 18000-6, EPC Class 1 Gen 2
Memory	96-bit EPC ID, 64-bit TID, 720-bit user memory
Optional Features	Four color printing and hole punch
Order Code	CS9010

Contact us at **sales@csl-rfid.com**, products are available online at **www.csl-rfid.com** or through a distributor near you.