



## Ultra Thin Credential Tag

### Description

The AT-132C Ultra-thin Credential Tag provides convenient, hands-free identification of personnel for access control, people tracking and resource management applications. Tag signals can travel long distances around and through walls, clothing, luggage, even people. Multiple tags can be read at distances of up to 35 feet\* inside a typical facility, thus allowing covert monitoring and an aesthetically pleasing installation.



The tag can be personalized by affixing a standard PVC identity card or label into a recess in the tag case. A Credential Beacon Tag is also available that automatically transmits on a preprogrammed timed interval to assist in the location and tracking of personnel across broad areas.

### Features

**Long Read Range** - provides effective coverage of double doors, dock door, wide corridors and other broad areas that passive systems can't cover

**Functional Linkage** - personnel can be linked to one or more assets for maximum security with greater freedom of movement

**Hands-free Operation** - convenient for granting access to doors, parking gates, clean rooms and other places where card swiping is cumbersome or impossible

**Omni-Directional** - tags can be worn like a badge or carried in pockets, purses, briefcases, billfolds or other out-of-sight places in any orientation

**Beacon Option** - automatic periodic transmit for locating personnel within broad areas

Specifications Personnel Credential Tag AT-132C	
<b>Dimensions:</b>	2.2" x 3.4" x 0.095"
<b>Weight:</b>	< 1 oz.
<b>Operating Life:</b>	1-2 years**
<b>Operating Temperature:</b>	-40° to + 185° F -40° to + 85° C
<b>Operating Frequency:</b>	Transmit: 315 MHz Receive: 126 kHz
<b>Operating Range:</b>	35 feet (tag to antenna)*
<b>Environmental Protection:</b>	IP 54
<b>Options:</b>	Beacon (AT-132C-B)

\* Operating range depends on antenna selection, environmental factors and operational requirements. Range in excess of 300 feet is achievable with custom antenna designs. \*\* Operating life depends on beacon rate and duty cycle.



Automatic Identification  
Products from AXCESS  
International Inc.

3208 Commander Drive - Carrollton, TX 75006  
800-588-6080 - www.axcessinc.com