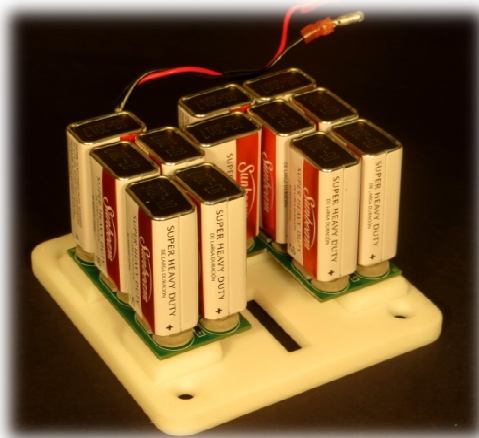




ClearToken

Power Pack

Clear Token provides the safest, most secure wireless platform for mobile parking payment



Problem

Dead batteries in single space meters cause the parking operator or municipality many problems. Every meter battery fails at least once a year or more.

Indirect costs include:

- Lost Revenue due to inoperable meter
- Disputed Tickets
- Tickets can't be written causing
- Lost revenue
- Calls from the Public and Disruption
- Dispatching Maintenance

Direct costs associated with dead batteries:

- Cost of the batteries
- Vehicle & Labor to change batteries
- Disposal of batteries

Studies show that the cost replacing dead batteries are:

- Once a year \$124.11
- Twice a year \$246.73

Solution

Clear Token battery insert replaces the original battery or batteries with twelve. Batteries now do not have to be replaced for 5 to 7 years.

Includes Clear Token Mobile Payment Platform

Allows public to pay for parking with a smart phone app without cash, coins, credit cards or a mobile wallet.

Enforcement

Easy to enforce. Displays on front and back allowing the agent to see if the parking is paid. Like the existing single space meter, if the display isn't flashing "PAID" - write a ticket. No need for special electronic equipment – even hand written tickets work.

Connection to the Internet is NOT required

All communications are between sign and user's cell phone and the cell phone and the Clear Token cloud.

Cost

\$179 for Power Pack and Clear Token Mobile Display Module.

\$5 per month or \$60 per year maintenance & Mobile Payment license fee.

Return on Investment is less than one year.

No payment transaction charges from Clear Token.

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www.ClearToken.com for information and videos