A-to-Be A-T-P-M Automatic Toll Payment Machine

A-T-P-M is our Automatic Toll Payment Machine for a 24/7 service.

With versatile configurations, multiple payment methods and low operation costs, it combines security and high-performance with a modern self-service payment experience.



CONFIGURATIONS

We offer both free-standing and booth-mounted configurations.



PAYMENT METHODS

With digitized payment options (smartphone, smartwatches and OBU), card, cash and coin payments.

Tolling has many futures. We optimize them all.

Self-service tolling | Manual cashier tolling | Electronic tolling Satellite tolling | Tolling back office







Mobility-Beyond[™] www.a-to-be.com/atpm



Powered by 📂 Brisa

To date, A-to-Be presence in the US includes:

- Self-service toll machines in Illinois and California.
- Washington State RUC Pilot program's back office.
- Electronic Toll Collection (AVI and Video), back office and ATMIS at Northwest Parkway, Colorado.
- Tolling integration services, back office and license plate recognition in South Carolina.
- Full electronic toll collection and enforcement solution, self-service toll systems and full back office in Virginia.

A-to-Be Merita А-Т-Р-М Automatic Toll Payment Machine

For states seeking middle ground between

traditional manual tolling and ETC.

User interface

10" LCD color screen. Simple to use and clear user interface with large side screen buttons.

Multiple payments 6

Notes, coins, cards, smartphone, smartwatches.contactless. All industry standards compliant. Easy change and receipts issuing.

Secure access Reinforced structure for the cash cabinet, protected with electronic ID for staff, separating maintenance and cash handling.

Sealed

No cash is handled by the staff, only sealed vaults for up to six denominations.

REAR PANEL



FRONT PANEL

Voice support

VoIP enabled to provide remote customer service in **real-time** and can be further augmented with

Double 4

Double deck, double reach for supporting light and heavy vehicles ergonomic user interfaces.

Operation LCD

A dedicated screen with multiple adapted operation functions.

Recycling

The bank notes are re-used, dispensing change, allowing for optimal service maintenance.

Tested (2)

Tested under the most severe weather conditions. From -22° F to +122° F.

From freezing snow to heat waves. Ready for every weather forecast.

Less is more **∠**\$

Lower operational costs. Less CAPEX. Less staff. Less spare parts. Less maintenance.

Significantly cuts down on operating costs and minimizes financial leakage through a two-step enforcement system capable of license plate recognition.

Wherever

All-inclusive, wherever it takes. Multi-currencies and multi-language. allowing border proximity and seamless customer experiences.

Secure

Apart from built-in features for fraud and internal control, A-T-P-M can be operated with minimum cash handling.



A-to-Be ATPM is currently in use in Europe, San Diego, California, on Virginia's Pocahontas Parkway, and on all Illinois State Toll Highway Authority roads.

video feed to assist the customer through any transaction.





SMART

TOLLING 1891

FULL

SATELLITE

TOLLING

A-to-Be provides vendor-independent, plug-and-play and solutions, which can be diversified to provide payment options for parking garages, ferries, fuel stations, and other value-added solutions.

FUEL

STATIONS

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Spread across tenths of road operators, A-to-Be's solutions serve over 1,100 miles, 1,500 toll lanes, and 3.7 million accounts and 8.1 million vehicles