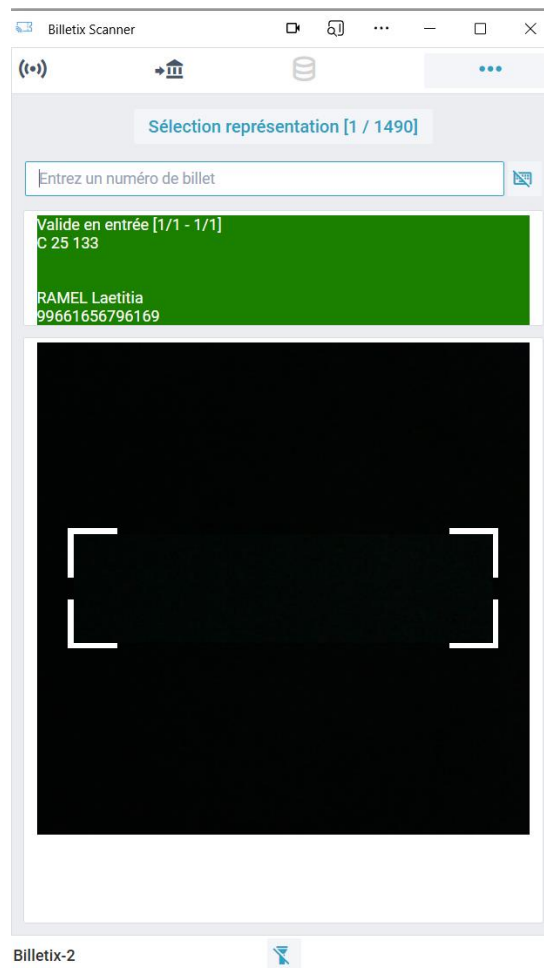
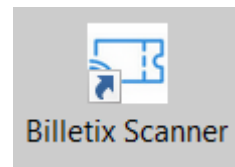


Billetix.net



€22.35 per month of use for
everyone .

Try Billetix!

gilles@forbeaux-reboli.fr

Documentation:

fully web-based access control application called **Billetix.net**

You can resell the service if you add value to it (customer service, first-level maintenance, equipment rental or sale, etc.)

In short

Billetix.net

Not associated with a room management program.

Accessible to all.

Low operating cost.

No server to manage.

Nothing to install.

Free development.

Can scan tickets without a network connection.

Tree structure: Institution, Places, Events, Representations.

Entrance-Exit.

Multi-passage .

Filtering tickets by category.

Retrieves tickets to scan from multiple sources .

Automatic updating of sources.

Statistical and fiscal statements.

Manages organizations, users and sources of numbers to be checked.

Search for a ticket by customer name and scan it.

This application is **accessible to everyone** individuals, professionals, distributors, managers etc...

We allow third-party billing (in case you add value to the solution, such as on-call services, customized operation, etc., at a rate that suits you).

It is not **not associated with a venue management program** .

The application manages degraded mode, meaning it can still **scan tickets without a network connection** .

We manage the **performances** of an **event** (show) by **venue** where they take place for an **institution** .

We manage ticket

issuance , eliminating the need for vouchers. We also manage **multiple** ticket uses for access to a venue (e.g., 4-day passes).

Retrieves tickets to scan from multiple sources .

We can **search for a ticket by customer name and scan it.**

For online ticket scanning sources, data **updates can be automatic** .

You do **n't have a server to manage** .

You don't need **to install anything.** on your device.

We **will develop** your specific features **free of charge** if they are consistent with the way Billetix works.

Tax statements and **control states** are available.

Retrieving tickets to be scanned

This application retrieves tickets for scanning via files or web services.

Currently, web services are functional with Billetel, CTS Evetim , Ticketnet, See Tickets, Shotgun , and Aparté. (Distributors must provide you with user codes to access these functions).

File imports exist for Billetel, Eventim, Weezevent , Ticketnet, Billetweb and a pivot CNG format.

We will develop a free interface to the WS of your venue management product if you wish.

We will develop a free interface for the files of your choice.

It also retrieves the scannable tickets from the Aparté application by Tick&Live and sends back the scanned ticket numbers.

We can develop the same type of interface for your venue management application free of charge if you wish.

Automatic updating of scannable tickets is available on online sources based on two configurable triggers.

User interfaces

Two user interfaces are available:

The BackOffice for scheduling events to be monitored, managing

institutions, users, and sources.

The Scanner for scanning the CAB or QR code of your tickets.

Tickets can be scanned from an " **imager** " on devices with or with **the camera** of a smartphone.

Cost of use

There are no hidden costs.

The usage cost will be **€22.35 in 2026** per **user login** used within an **institution** , per **month** , regardless of the number of tickets scanned. If no usage occurs during the month, no charge will be applied.

A login will be considered used once it has imported ATM transactions onto a terminal or scanned a ticket for an institution within a month. A login cannot be active more than once simultaneously.

The cost will be indexed to the service consumption index and adjusted at the beginning of each year.

You can contact me by email if you would like more information.

gilles@forbeaux-reboli.fr

If you need terminals,

Our partner DIVAMEO will rent or sell them to you at a competitive price!

[DIVAMEO – Value-Added Distributor and Integrator](#)