

# **BYS Innovation**

- **File Transfer**
- **Recording**
- **Application Selection**
- **Annotations**
- **Back Monitor**
- **256-Bit AES Encryption**

# BYS

## User Guide



BYS is a simple, fast, and easy-to-use desktop sharing software program that allows users to share their computer screens with their guests during a teleconference. You can use it to:

- Give sales or marketing presentations
- Make specific software demonstrations
- Work in teams
- Provide remote support and remote maintenance
- Organize webinars or online training, etc.

**BYS - User Guide**  
**Table of Contents**

**Section 1: The **BYS** Environment**

	<u>Page</u>
Applications.....	4
Technology.....	5
Features.....	6
Security.....	7

**Section 2: The **BYS User Guide****

Installation.....	8
Starting a Session .....	9
Inform Guests.....	10

## **BYS** **Applications**

### **Teleconferencing**

**BYS** allows remote teamwork on all document or project without the need to meet your colleagues or clients. There is no need to book meeting rooms in advance in order to work online with one or many people.

### **Consultation**

**BYS** is ideal for consultants who need to easily and securely review account information and sensitive documents with clients

### **Sales**

**BYS** is perfect for sales representatives who want to conduct live product demonstrations or give presentations to prospective customers: enhance your telephone conversation and show your prospects what you see on your computer. Show presentation slides or demo software online and in real-time.

### **Customer and technical Support**

Use **BYS** to enhance customer support: you can show solutions to customers' problems on your desktop while you explain verbally over the phone. With permission of your customer, you can see his screen and even remotely control his keyboard and mouse. Your customers connect to your session on your web site.

### **Training**

Train people in remote locations: you can show any application and any document in real time. Students use their standard Internet browser to see your screen.

## **BYS** **Technology**

### **Simple and Useful**

Your guests just open their Internet browser and click Join Session. Our Intelligent Session Login™ automatically detects the best connection possibility and ensures that every guest connects easily and securely.

### **Security**

**BYS** uses advanced secure communication architecture with industry-standard SSL 128-bit encryption. **BYS** is a managed service and completely secure.

### **Firewalls**

You can use **BYS** with your company's existing network and security settings, proxy servers and firewalls.

### **Speed**

**BYS** has developed proprietary bandwidth-adaptive compression technology. It is possible to join a session even with a low bandwidth connection. **BYS** is much faster than complex web conferencing products.

### **Availability and Reliability**

**BYS** provides the highest possible level of reliability and availability. You have the knowledge that you can meet your guests anytime and anywhere you choose. **BYS** operates a globally distributed server system to provide the same level of performance wherever you are and whoever you meet online. Our intelligent routing system selects the optimal communication server for your session.

## BYS Features

<b>Screen sharing</b>	Show your screen to anyone over the Internet instantly. Show any document, presentation, or application. BYS is fast. Easy-to-use and secure.
<b>One-Click session start</b>	Start a session with just one click. No complicated meeting room reservations. No confusing setup procedure. It's so easy to use that you won't need ANY training.
<b>One2Many</b>	You can invite multiple guests to your sessions. Guests always connect for free using their standard Internet browser.
<b>Hide Screen</b>	You can hide your screen during an ongoing session to browse through confidential files or to check your email.
<b>No Installation</b>	Your guests don't install any software. Guests use their standard Internet browser to view your desktop.
<b>Zoom Screen</b>	Don't worry about your guests' screen resolution. They can adjust the size of the viewing window with just one click and always get the full picture. No more scrolling!
<b>Pointer</b>	Your guests can click anywhere on your screen and you will see a flashing pointer for a few seconds to know what they're talking about.
<b>Participants List</b>	Guests enter their name when they join a session. Every participant can see a list of all connected guests.
<b>Full Screen</b>	Guests can switch to full screen mode. You have the full attention of your guests. There is no user interface that disrupts your presentations.
<b>Switch Presenter</b>	Switch presenters with a click to view the screen of one of your guests. Instantly share information from all meeting participants.
<b>Secure Remote Control</b>	Securely share your desktop with guests. Transfer keyboard and mouse control to other users. Remote <u>Control can be taken back at any time by pressing ctrl+F12</u>

## **BYS** **Security**

### **Encryptions**

Session information transmitted between computers is compressed and encrypted using proprietary technology equivalent to government-standard 128 bit SSL encryption. This ensures that all session information is always securely transmitted between sender and viewer.

### **Confirmation of Identity**

Sessions can only be started with a unique user name and session password. For each session, the server generates a random 6-digit session ID that all guests are required to enter.

### **Remote Control**

No file transfer is possible and remote control can always be taken away by the moderator by pressing ctrl+F12. No unauthorized access to your computer is therefore possible when using **BYS**.

### **Optional Password**

For additional security, you can create a session password that you give to your guests.

### **Confidentiality**

You can hide your task bar, wallpaper and desktop content for more confidentiality.

### **Locking**

You can lock your session when all guests are connected. Nobody else will be allowed to join.


### **Disconnection**

You can see the participants list and disconnect them individually.

# **BYS**


## **Installation**

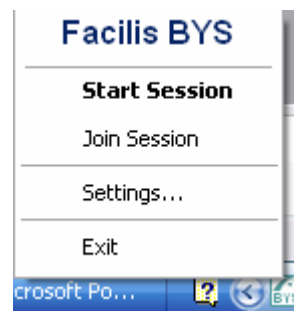
### **A Simple Process**

- 1. To download and install the application, click to the link that we gave you.**
- 2. A security window will appear and ask: Do you want to “install” and “run” BYB? Click “Run” or “Open” and the installation process will start. During installation, you will be asked to provide your User Name, Presenter Password, and Your Name.**
- 3. When installation is complete, the  icon will appear in your system tray in the lower right corner of your screen, next to your computer’s clock.**



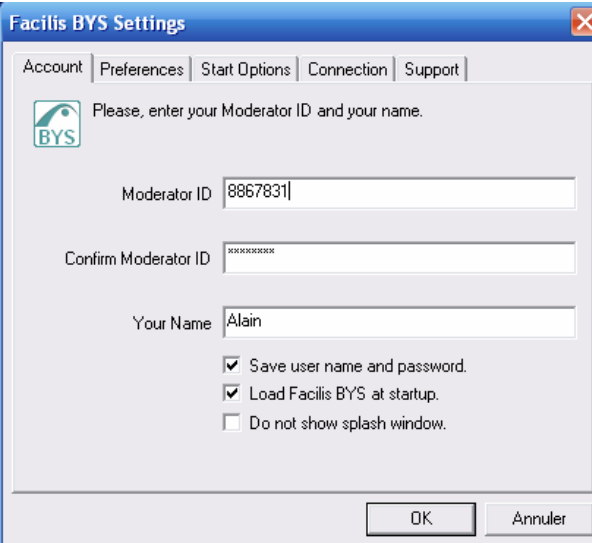
## BYS Starting a Session

To start a session,  
click on the  icon on your  
taskbar and select « **Start  
Session** ».



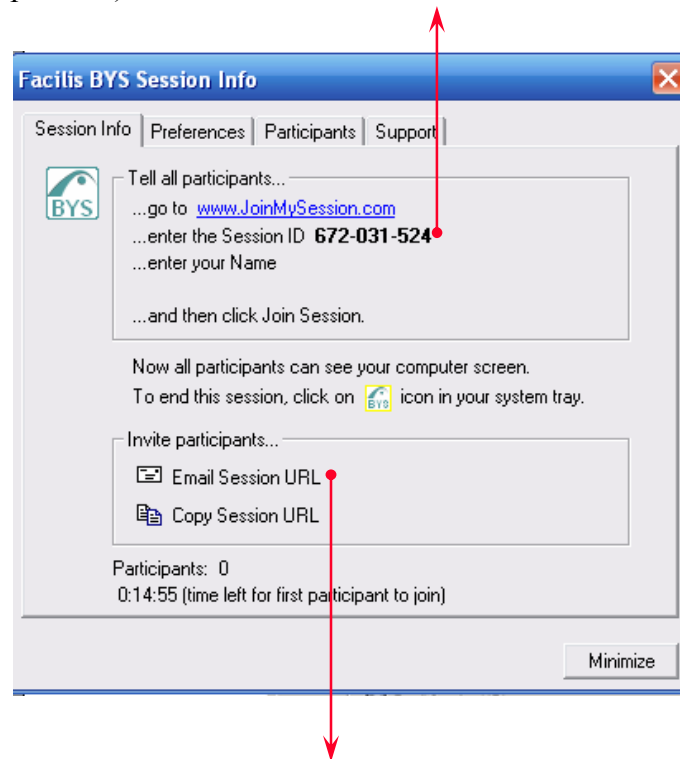
### Before your first session,

You will be asked to enter  
your Moderator ID , provided  
to you by Facilis when you  
register. **Please write your  
full name and the name of  
your group or department.**

A screenshot of the "Facilis BYS Settings" dialog box. The dialog has a title bar with a close button and a tabbed interface with tabs for "Account", "Preferences", "Start Options", "Connection", and "Support". The "Account" tab is selected. The main area contains a BYS logo and the text "Please, enter your Moderator ID and your name." Below this are three input fields: "Moderator ID" with the value "8867831", "Confirm Moderator ID" with "\*\*\*\*\*", and "Your Name" with "Alain". There are three checkboxes: "Save user name and password." (checked), "Load Facilis BYS at startup." (checked), and "Do not show splash window." (unchecked). At the bottom right are "OK" and "Annuler" buttons.

## BYS Starting a Session

After you click Start Session, a **Session Info Box** will appear. The Session Info Box contains information about the **Session ID** and the **Session Password** (if specified).



## BYS Inform Guests

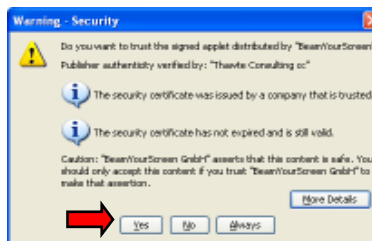


**Contact all participants and ask them to go to**

[www.joinmysession.com](http://www.joinmysession.com)

If your guest has a Windows operating system and Java is available and enabled, the Java applet will automatically load and a Java security window will appear. For maximum security, all **Java** applets are **digitally signed** by Thawte/VeriSign. Your guest clicks **Yes** or **Always** when asked.

BYS provides **Intelligent Session LoginTM** technology that automatically detects the guest's operating system and availability of Java, and determines the best possible connection method for your guest.



Upon confirmation, BYS will start within a few seconds. The following progress bar will appear.

Facilis BYS started

Your guests will be asked to enter the **Session ID** and their **Names**. If you password protected your session, your guests will also be asked to provide a **Session Password**.

Facilis BYS Session Login

Numéro de session 672-031-524

Votre nom Mark

Joindre la session