TEMAS

7" CONTROL PANEL & TRANSMITTER **10" STAGE DISPLAY** **PLAYER BOX** **5" PODIUM DISPLAY** **WIRED NETWORK SWITCHER**

A 7-inch touch screen wireless controller

Manage and maintain schedules remotely

Keep track of how much time is left for the next speaker

End the warning, send a signal to the speakers

ST-300W

You can control a 5" stopwatch on the podium at your fingertips with this wireless presentation timer using its 7" touch panel, and a warning message can be sent to the speaker if the presentation runs over its planned duration.
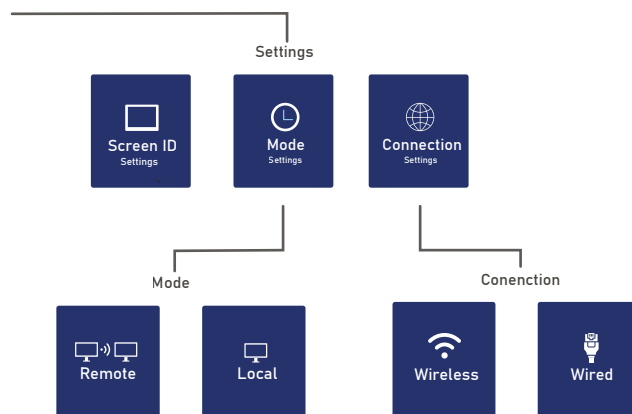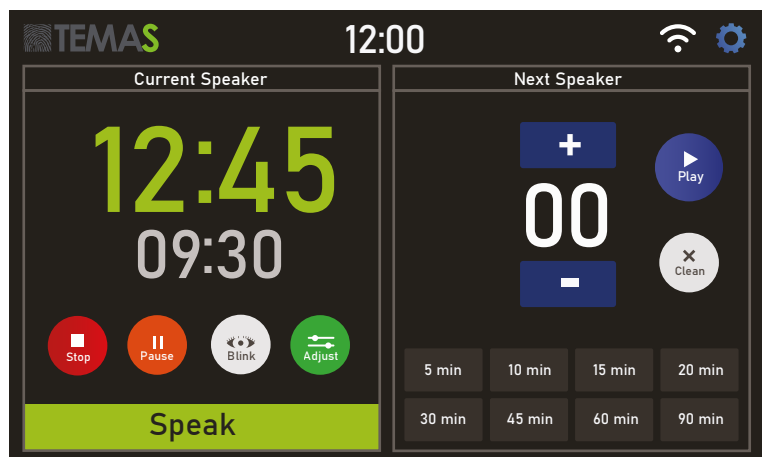
CONTROLLER SCREEN

If you need to interrupt the speech for any reason, you can stop the timer and resume it by pressing the Play button.

The timer located on the platforms is synchronized with the control panel.

You can check the signal strength of your connection by looking at the signal icon in the upper right corner of your screen.
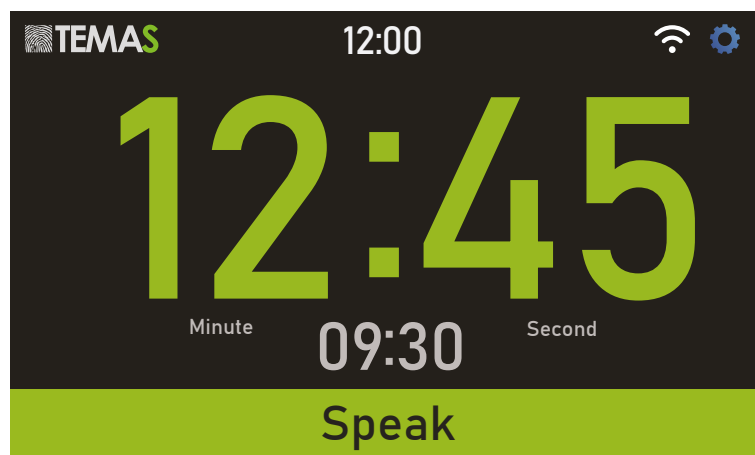
Controller Screen

- ■ Speak - Green: 80% of the entire speech
- ■ Sum-up – Orange: The speaker is reminded to end
- ■ End – Red: To remind the speaker to stop talking

SPEAKER SCREEN

Since the 5" screen has a touch feature, the system can also be operated without the control panel.

Speaker Screen

By pressing the Blink button, the speaker will receive a warning message to end the speech. The message will appear for five seconds on the podium display.

The transmitter and receiver devices can be paired by using the screen ID number found on the speaker's screen.

Robust and Stylish Hard Case Packaging

Our ST-300W system is securely housed in a durable and stylish hard case. This robust packaging ensures your equipment remains protected during transport and storage, providing you with peace of mind and a professional edge.

CONTROL PANEL & TRANSMITTER
ST-300W-CT

The ST-300W-CT is the central control hub for the ST-300W Wireless Presentation Timer System. Designed with a user-friendly interface and advanced functionality, this 7″ touch controller allows you to effortlessly manage speech times and ensure your events run smoothly.

| 7"
SCREEN | TOUCH | CONNECTION | RJ45 |

Responsive Touchscreen:
The 7″ display features projected capacitive touch technology, offering a highly responsive and intuitive interface. This ensures very high accuracy and a low response time, making it easy to set and adjust speech times with just a few taps.

Pause Functionality
Flexible Time Management: The controller can pause the speech time, providing flexibility to handle unexpected interruptions without losing track of the overall schedule.

Discreet Speaker Alerts
Blink Messages: Send discreet blink messages to the speaker's display, signaling when it's time to wrap up without interrupting the flow of the presentation.

Customizable Speech Time
Adjustable Timer: Easily set the duration of each speech or presentation segment to meet the specific needs of your event.

Presets: Convenient presets for common durations (5, 10, 15, 30, 45, and 60 minutes) allow for quick setup and adjustments.

Visual Warnings
Color-Coded Indicators: Utilize the red, yellow, and green visual indicators to communicate time status to speakers, helping them stay on track with clear visual cues.

Specifications

Screen

Screen Size	7″
Active Display Area	164.90mm(L)×100.00mm
Resolution	800×480 pixel
Touch type	Capacitive
Brightness	300nit
Color	65K 65536 colors
Backlight	LED
Power Supply	DC 5V 2A

Connection

Wireless Connection	802.11 LR - 2.4 ghz
Wireless Connection Range	100 Mt. in clear field
Wired Connection	RS485 Communication
Wired Connection Range	500 Mt. (Cat6 - Type B)
Wired Connection Jack	RJ-45
Local Remote Mode Selection	Adjustable via 5" Podium Display

Mechanical Feature

Dimension	149 x 240 x 70 mm - 5,9" x 99.5" x 2.75"
Weight	1.95 kg - 4.3 lbs

10" STAGE DISPLAY FOR SPEAKERS
ST-300W-MC

Take speaker guidance to the next level with the all-new ST-300W-MC – a 10" high-resolution touch stage display designed to be placed directly in front of the speaker. As the latest addition to the ST-300W Wireless Presentation Timer System, the ST-300W-MC ensures speakers stay confidently on time without losing focus or eye contact with the audience.

RJ45   ON/OFF

| 10" SCREEN | 7" CONTROLLER | TOUCH | CONNECTION | RJ45 |

Fully controllable via the system's 7" ST-300W-CT Touch Controller, this stage display shows real-time countdowns, time warnings (green/yellow/red), and blink messages – all wirelessly. Its bright and clear interface provides maximum visibility on stage, even under strong lighting conditions.

Key Features

10" touch display
With crisp visuals for speaker timing and alerts.

Pause Functionality
Seamless wireless integration with the ST-300W system

7" Touch Controller
Controlled via the ST-300W-CT

Displays countdowns
Status colours (green/yellow/red), and custom messages

Low-profile
Stage-friendly design to avoid distraction while staying visible

Ideal for conferences
Panel discussions, keynote sessions, and live events

The ST-300W-MC
makes professional time management effortless and discreet – giving speakers what they need, right where they need it.

Specifications

Screen

Screen Size	10"
Color	IPS 65K 65536 colors
Active Area	222.72mm(L)×125.28mm(W)
Resolution	1024×600 pixel
Touch type	Capacitive
Touches	1 million
Backlight	LED
Backlight lifetime (Average)	30,000 Hours
Brightness	300nit

Connection

Wireless Connection	802.11 LR - 2.4 ghz
Wireless Connection Range	100 Mt. in clear field
Wired Connection	RS485 Communication
Wired Connection Range	500 Mt. (Cat6 - Type B)
Wired Connection Jack	RJ-45
Local Remote Mode Selection	Available

Mechanical Feature

Dimension	125 x 308 x 126 mm - 5" x 12" x 5"
Weight	2,1 kg - 4.6 lbs

PODIUM DISPLAY AND RECEIVER
ST-300W-RD

The ST-300W-RD is a crucial component of the ST-300W Wireless Presentation Timer System, designed to keep speakers informed and on track. This 5" speaker display offers a high-resolution touch screen with advanced features to ensure smooth and professional presentations.

WALL MOUNT OPTION

High-Resolution Touchscreen
Projected Capacitive Touch Technology:
The 5" display features projected capacitive touch technology, providing very high accuracy and a low response time. This ensures an intuitive and responsive interface for real-time updates.

High Resolution:
The high-resolution screen delivers clear and bright visuals, making it easy for speakers to read the displayed information.

Visual Warnings
Color-Coded Indicators: Utilizes a simple yet effective color-coded system (red, yellow, and green) to indicate time status, helping speakers stay on schedule with clear visual cues.

Comprehensive Time Display
Total Given Speech Time:
Clearly shows the total allocated speech time.

Remaining Time:
Displays the remaining time, helping speakers manage their pace effectively.

Clock:
Includes a clock to provide real-time context, ensuring speakers are always aware of the current time.

Discreet Alerts
Blink Messages: Receive subtle blink messages from the touch controller, signaling when it's time to wrap up without distracting the audience.

Specifications

Screen

Screen Size	5"
Active Display Area	120.7mm(L)×75.8mm(W) - 4.75"x 3"
Resolution	800×480 pixel
Touch type	Capacitive
Brightness	300 cd/m2
Backlight	LED
Color	65K 65536 colors
Backlight	LED
Power Supply	DC 5V 2A

Connection

Wireless Connection	802.11 LR - 2.4 ghz
Wireless Connection Range	100 Mt. in clear field
Wired Connection	RS485 Communication
Wired Connection Range	500 Mt. (Cat6 - Type B)
Wired Connection Jack	RJ-45
Local Remote Mode Selection	Adjustable via 5" Podium Display

Mechanical Feature
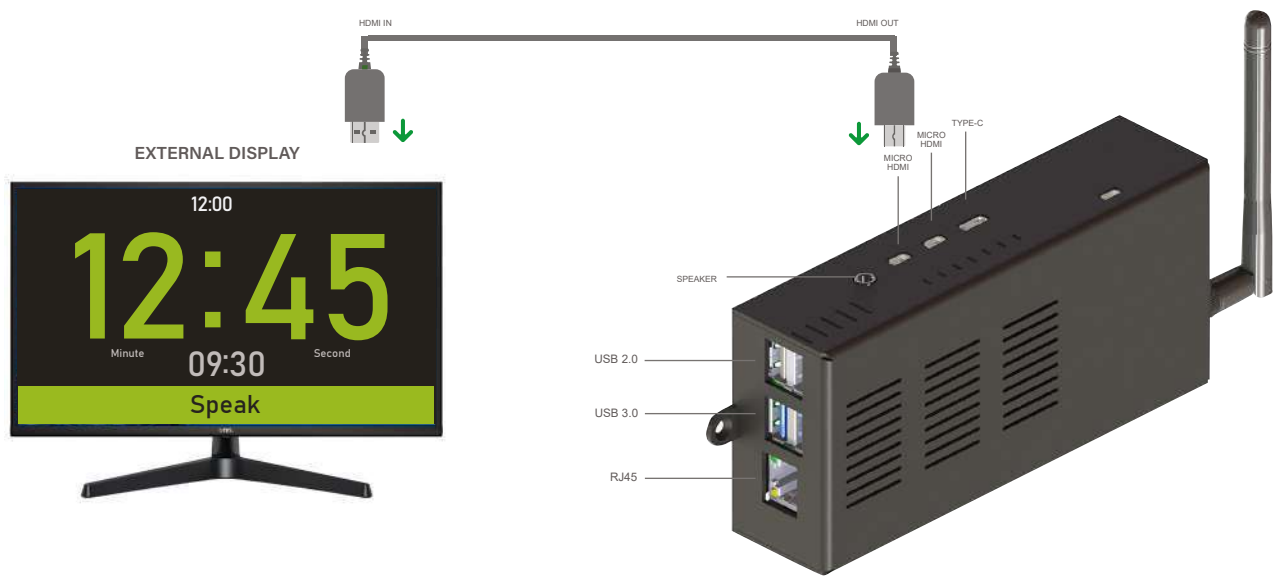
Dimension	128 X 245 X 75 mm - 5" x 9.65" x 2.95"
Weight	1.8 kg - 4 lbs

PLAYER BOX
ST-300W-PB

The ST-300W-PB Timer Player Box is an essential component of the ST-300W Wireless Presentation Timer System, designed to extend the functionality of your event setup. With its HDMI output, this player box allows you to convert any monitor with an HDMI input into a fully functional timer screen, mirroring the display of the ST-300W-RD Speaker Display.

Easy Integration
Plug-and-Play:
The ST-300W-PB is designed for easy setup and integration. Simply connect it to your monitor using an HDMI cable, and it will automatically mirror the speaker display, transforming the monitor into a functional timer screen.

Mirror Display
Real-Time Mirroring: The player box mirrors the ST-300W-RD Speaker Display in real-time, ensuring that all timer information, including total given speech time, remaining time, and clock, is accurately displayed on the connected monitor.

HDMI Output
Versatile Connectivity:
The ST-300W-PB features an HDMI output, enabling seamless connection to any monitor with an HDMI input. This allows you to easily integrate the timer display into your existing setup.

High-Quality Display:
Ensure that the timer information is clearly visible on any connected monitor, providing a professional and reliable display solution.

Specifications

Connection

Wireless Connection	802.11 LR - 2.4 ghz
Wireless Connection Range	100 Mt. in clear field
Wired Connection	RS485 Communication
Wired Connection Range	500 Mt. (Cat6 - Type B)
Wired Connection Jack	RJ-45
Local Remote Mode Selection	Adjustable via 5" Podium Display

Player

Processor	Broadcom BCM2711, quad-core Cortex-A72
Memory	2GB LPDDR4
Video output	micro HDMI
Input power	DC 5V 3A

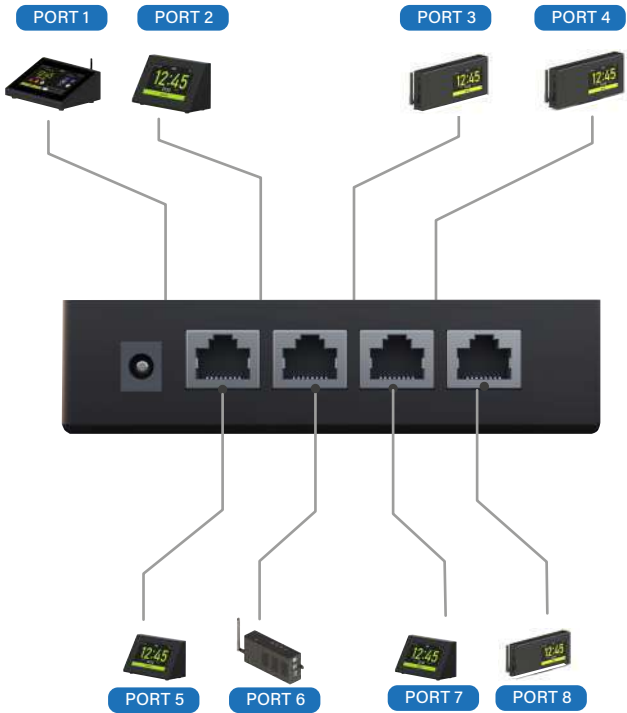### Mechanical Feature

Dimension	70 x 149 x 35 mm - 2.75" x 5.9" x 1.4"
Weight	350 gr - 1 lb

WIRED NETWORK SWITCHER
ST-300W-NP

Expand Your ST-300W Timer System with Reliable Wired Connectivity

The ST-300W-NP is a purpose-built network switcher designed to enhance the flexibility of the ST-300W Wireless Presentation Timer System. While the ST-300W system operates seamlessly in wireless environments, the ST-300W-NP enables full wired operation—ideal for venues that require maximum stability, zero latency, or where wireless connections are restricted.

| PORT 1 | PORT 2 | PORT 3 | PORT 4 |
| PORT 5 | PORT 6 | PORT 7 | PORT 8 |

Equipped with 8 CAT5/CAT6 ports, the ST-300W-NP allows you to connect up to 8 timer components, including the 7" ST-300W-CT controller, 10" stage display, 5" podium display, and timer player box. This makes it easy to build a robust and centralized timing network using standard Ethernet cabling

Key Features:

- Seamlessly transforms the ST-300W system into a fully wired setup

- Supports up to 8 timer devices via CAT5 or CAT6 Ethernet cables

- Plug-and-play operation with automatic device recognition

- Ideal for high-security or interference-sensitive environments

- Enhances reliability and ensures uninterrupted operation during live events

- With the addition of the ST-300W-NP switcher, your ST-300W timer system becomes even more versatile—supporting both wireless and wired infrastructures for total control in any presentation environment.

Specifications

■ Connector Type

Connector	RJ45 8P8C socket
Total Ports	8 input/output ports
ESD Protection	±30 kV (air), ±30 kV (contact)

■ Bus Line

Signal Distribution	Signal can be duplicated by connecting from one port to the next device
Max Number of Devices	20 devices on the bus line (excluding splitters)
Recommended Cable Type	Cat5, Cat5e, Cat6
Max Total Cable Length	300 meters

■ Power Supply

Input Voltage	5V DC
Connection Type	2.1mm DC barrel jack (Positive Tip, Negative Sleeve)
Max Current	1A

■ Mechanical Feature

Dimension	70 x 149 x 35 mm - 2.75" x 5.9" x 1.4"
Weight	350 gr - 1 lb

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