



WIRELESS PRESENTATION TIMER

ST-300W

- Manage and maintain schedules remotely
- A 7-inch touch screen wireless controller
- Keep track of how much time is left for the next speaker
- End the warning, send a signal to the speakers
- Red, yellow, and green warning indicators
- Differentiate between speeches according to their timing
- Make sure speakers are all given the same amount of time
- Help speakers end on a high note by showing a countdown



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.

CONTROL PANEL & TRANSMITTER



DISPLAY AND RECEIVER



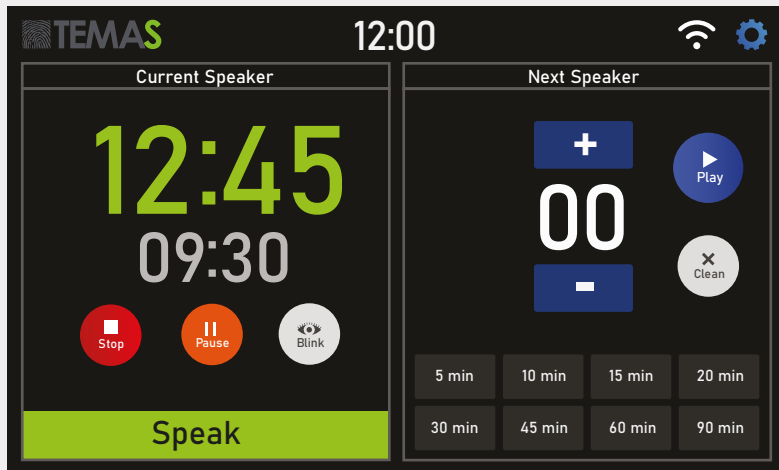
CONTROLLER SCREEN

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

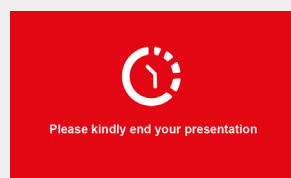
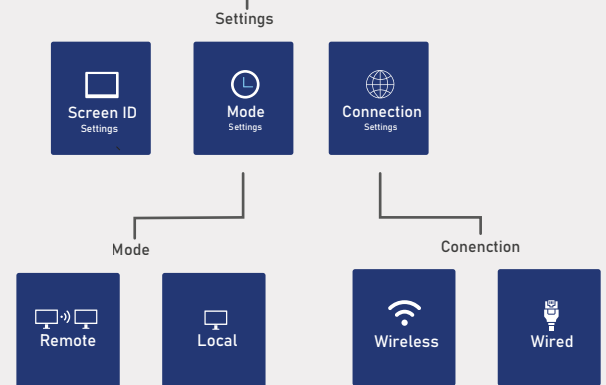
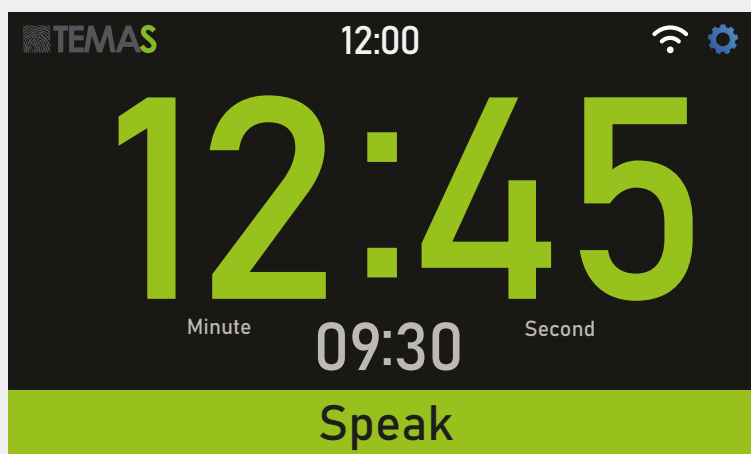


- Speak - Green: 80% of the entire speech
- Sum-up - Orange: The speaker is reminded to end
- End - Red: To remind the speaker to stop talking

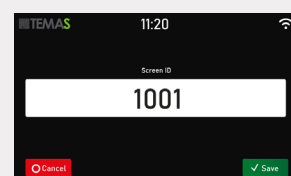
SPEAKER SCREEN

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.

CONTROL PANEL & TRANSMITTER ST-300W-CT

Using a wireless connection, the ST57W-PD podium timer connects to a 7" Control Panel signal light using 802.11 LR 2.4GHz technology. The wireless range of a clear field is 100 meters. The transmitter and receiver are powered by AC adapters. Additionally, CAT5 can be used to connect the transmitter and receiver.

Specifications

Screen

Screen Size	7"
Active Display Area	164.90mm(L)×100.00mm
Resolution	800×480 pixel
Touch type	Capacitive
Brightness	300nit
Backlight	LED

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"

Mechanical Feature

Dimension	147 x 256 x 147 mm
Weight	2,3 kg



PODIUM DISPLAY AND RECEIVER ST-300W-RD

Displays for podiums integrate both the speaker screen and the receiver for independent operation. Both are mounted on a wall utilizing an apparatus.

Specifications

Screen

Screen Size	5"
Active Display Area	120.7mm(L)×75.8mm(W)
Resolution	800×480 pixel
Touch type	Capacitive
Brightness	300nit
Backlight	LED

Mechanical Feature

Dimension	136 x 84 x 7 mm
Weight	350 gr



PODIUM DISPLAY ST-300W-PD

In addition to serving both as a control and display screen, the 5" touch screen speaker display has two modes. It is both a control and display screen in one system. When the user turns the screen on, the mode is selected. When the stand-alone mode is selected, the speaker can enter the speech time independently. Wireless mode enables remote control of the system.

Specifications

Screen

Screen Size	5"
Active Display Area	120.7mm(L)×75.8mm(W)
Resolution	800×480 pixel
Touch type	Capacitive
Brightness	300nit
Backlight	LED

Mechanical Feature

Dimension	136 x 84 x 7 mm
Weight	350 gr



RECEIVER ST-300W-RC

When the podium includes a 5" Timer speaker screen, the receiver is located in a separate box within the podium and is connected to the transmitter wired or wirelessly.

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"

Mechanical Feature

Dimension	136 x 84 x 7 mm
Weight	350 gr



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