Model 6200

Timer Keypad

OVERVIEW

The Model 6200 Timer Keypad is a simple, effective count-up or count-down timer for managing timed speaking events — on-stage performances, conferences, and radio / television broadcasts. It connects to Model 940 (4-digit) or Model 960 (6-digit) remote displays using 18 AWG 2-conductor wire (sold separately).

- Drives **Model 940** (4-digit) and **Model 960** (6-digit) remote displays
- **Counts up or down** for speaking events, performances, and broadcasts
- Built-in **backlit LCD** shows Timer A, Timer B, and time-of-day together
- **Two independent timers** — each counts up/down and starts/stops on its own
- Programmable **auto reset-and-reload** or reset-and-start-over
- User-programmable **Flash feature** to cue the speaker
- Optional **external remote** start/stop push buttons

MODEL 6200 TIMER KEYPAD

DUAL A & B TIMERS

The keypad's LCD shows both the A and B timers at once and lets you choose which appears on the remote display. Changes made to one timer never affect the contents or mode of the other, so either timer can count up or down and start or stop independently.

Note: The timer can also start and stop with optional external remote push buttons, available from Microframe — please call for details.

FLASH FEATURE

A user-programmable Flash feature makes the display flash at the press of a button to catch the speaker's attention — ideal for live television or radio where timing is critical. After flashing, the display reverts to its normal timer mode, and you can press the flash button as often as needed.

MODEL 6200 TIMER KEYPAD SPECIFICATIONS

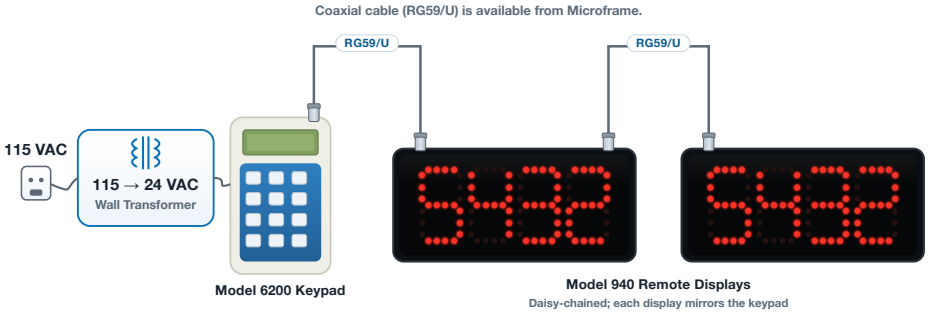
Local keypad display	**Backlit LCD screen**
Timers	**Timer A, Timer B, and TOD (clock)**
Max keypads in system	**One keypad**
Dimensions	**7.5″ × 4.0″ × 1.5″**
Input power	**115 VAC into power adapter**
Power adapter	**24 VAC, 1.2 A standard, 2.5 A optional**
Fuse requirements	**1.6 A fast-acting fuse (5 mm × 20 mm) or 2.5 A**
Line frequency	**50 or 60 Hz**

RELATED PRODUCT

Model 940 Display

Sold separately

MULTIPLE DISPLAY CONFIGURATION



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