



TIMERS

Built for reliability and designed for style, these durable timers provide the flexible programming options for any indoor or outdoor application

TIMERS

Take control and simplify daily living with a wide range of timers from AmerTac!

Our Mechanical timers utilize time tested technology that is familiar to everyone to provide simple on/off programming of lamps, fans and other devices. Simply select your on and off times by pulling or pushing down the appropriate pins and then turn the dial to set the current time of day. The timer will automatically repeat the cycle each day so you don't have to.

Digital Timers offer a step up in features and functionality for users who want more customization and control. Users can program the timer by individual days, or by groups of days like weekdays, weekends, or full week, with digital accuracy to the minute. A battery back-up saves your setting in the event of a power failure. The random programming mode slightly alters programmed on and off times to provide a more natural pattern. Some models feature a countdown mode, so users can leave a device on for a period of time before turning off automatically at the end of the countdown period.

In-wall countdown timers help you save energy by turning off devices automatically at the end of the timing cycle. They are easy to install as a replacement for any Single Pull, Single Throw (SPST). Spring wound countdown timers can be used for lighting, pools/spas, and bathroom exhaust fans. Electronic countdown timers are whisper quiet, offer to-the-minute accuracy, and present a more modern look in homes and businesses.

Our rugged outdoor timers are perfect for controlling everything from everyday fountains to Holiday lighting decorations. In addition to Mechanical and Digital options, we also provide light sensing photocell technology that turns on at sundown and turns off later at a user-selected time, or at dawn. Light sensing timers automatically adjust to natural changes in daylight so you don't have to.



Timers are an easy way to gain control over how long your lights remain on. Reducing electric consumption saves energy and money!



AmerTac timers are extensively tested to comply with safety and performance requirements. When you see the ETL label, it is proof that our products have been independently tested to meet a high standard of quality and reliability.

**Due to continuous technological improvements, item specifications may vary slightly from what is pictured or published. Please contact your AmerTac representative for more information.*

INDOOR



BASIC MECHANICAL TIMER

- Non-removable pins with directions printed on dial for simple operation
- Each pin represents 30 minutes; a total of 24 On/24 Off settings per day
- Front mounted manual On/Off switch for easy access
- 15A, 1875W Resistive
White: TM1601DHB



BIG BUTTON MECHANICAL TIMER

- Larger big button with non-removable pins and directions printed on dial
- Each pin represents 30 minutes; a total of 24 On/24 Off settings per day
- Front mounted manual On/Off switch for easy access
- 15A, 1875W Resistive
White: TM1677DHB



HEAVY DUTY MECHANICAL TIMER

- Non-removable pins with directions printed on dial for simple operation
- Each pin represents 30 minutes; a total of 24 On/24 Off settings per day
- Front mounted manual On/Off switch for easy access
- 15A, 1875W Resistive
White: TM1609DHB



MULTI-OUTLET MECHANICAL TIMER

- Non-removable pins
- Each pin represents 30 minutes; a total of 24 On/24 Off settings per day
- Front mounted manual On/Off switch for easy access
- 15A, 1875W Resistive
White: TM20DHB



DIGITAL BAR TIMERS

Our new stylish Digital Bar timers are easier than ever to program with larger buttons, simple programming steps and a larger LCD display. Available as one or two outlet models, each provides tremendous flexibility to customize programs by individual day of the week or groups of days, weekdays only or weekends only.

- Larger, easy to read display
- Simple programming steps for up to 20 Programs
- Battery back-up saves your settings
- Random and daylight savings time options
- 8A, 960W Resistive

White: TE1602WHB



White: TE402WHB



DIGITAL ROUND TIMER

- Simple programming steps for up to 20 programs
 - Battery back-up saves your settings
 - Random, daylight savings time and countdown options
 - 15A, 1875W Resistive
- White: TE1655WHB



BASIC DIGITAL TIMER

- Simple programming steps for up to 20 programs
 - Battery back-up saves your settings
 - Random, daylight savings time and countdown options
 - 15A, 1875W Resistive
- White: TE1604WHB



DIGITAL ROUND TIMER

- Simple programming steps for up to 20 programs
 - Battery back-up saves your settings
 - Random, daylight savings time and countdown options
 - 15A, 1875W Resistive
- White: TE1606WHB



IN-WALL



IN-WALL DIGITAL

- Turns lights/motors On/Off at programmed times
 - 7 Programs per week
 - Random feature
 - Rechargeable battery back-up
- 120V, 0.25HP : TMDW10
120V, 1HP: TMDW30
277V, 2HP: TMDW40



SPRINGWOUND COUNTDOWN

- Turns lights/exhaust fans/motors off after selected times
 - Replaces any single gang switch
 - Single Pole/Single Throw
 - Easy to install
- White, 15 Minute: TMSW15MW
White, 30 Minute: TMSW30MW
White, 60 Minute: TMSW60MW
White, 12 Hour: TMSW12HW
Ivory, 30 Minute: TMSW30MI
Ivory, 60 Minute: TMSW60MI



MECHANICAL SWITCH

- Turns lights/appliances On/Off at selected time intervals
 - Each pin represents 30 minutes; a total of 24 On/24 Off settings per day
 - On/Off/Timer Switch to lock in preferred mode
- White: TMMW25



GREY SPRINGWOUND COUNTDOWN

- Turns lights/exhaust fans/motors off after selected times
 - Replaces any single gang switch
 - Single Pole/Single Throw
 - Easy to install
- 15 Minute: TMSW15MS
30 Minute: TMSW30MS
60 Minute: TMSW60MS
12 Hour: TMSW12HS



SMART IN-WALL DIGITAL

- Turns lights/motors On/Off at selected time intervals
 - Auto adjusts to Daylight Savings Time
 - 3-Way, control lights from 2 locations
 - Rechargeable battery back-up
- White: TMDW60



ELECTRICAL COUNTDOWN

- Turns lights/motors off at selected time intervals
 - (30 Minute) 5, 10, 15, or 30 minute intervals
 - (60 Minute) 10, 20, 30, or 60 minute intervals
 - Silent operation
- White, 30 Minute: TMDCD30
White, 60 Minute: TMDCD60
Ivory, 30 Minute: TMDCD30I



OUTDOOR



2-OUTLET LIGHT SENSING WITH REMOTE

- 7 program modes: On at dusk, off after 2, 4, 6, 8 hours or at dawn
 - Wireless remote works up to 80 ft. away
 - Weather resistant
 - 15A, 1800W Resistive
- Black: TM21DOLB



2-OUTLET LIGHT SENSING

- 7 program modes: On at dusk, off after 2, 4, 6, 8 hours or at dawn
 - Weather resistant
 - 15A, 1875W Resistive
- Black: TM142DOLB



OUTDOOR



3-OUTLET LIGHT SENSING STAKE

- On at dusk, off after 2, 4, 6, 8 hours or at dawn
- 12" ground stake
- 3 foot cord
- Rain tight housing
- 15A, 1800W Resistive



6-OUTLET LIGHT SENSING STAKE

- On at dusk, off after 2, 4, 6, 8 hours or at dawn
- 12" ground stake
- 6 foot cord
- Rain tight housing
- 15A, 1875W Resistive



3-OUTLET DIGITAL MULTIMODE

- Multiple programming modes for greater flexibility; up to 20 programs
- Battery back-up saves your settings
- Random, daylight savings time, and dusk to dawn options
- 15A, 1875W Resistive



OUTDOOR MECHANICAL TIMER

Our updated rugged outdoor timer provides basic daily timing solutions for a wide range of outdoor applications. Perfect for fountains, pumps, block heaters, lights and holiday decorations.

- Non-removable pins with directions printed on dial for simple operation
- Each pin represents 30 minutes; a total of 24 On/24 Off settings per day
- Front mounted manual On/Off switch for easy access
- LED Status Indicator
- 15A, 1875W Resistive

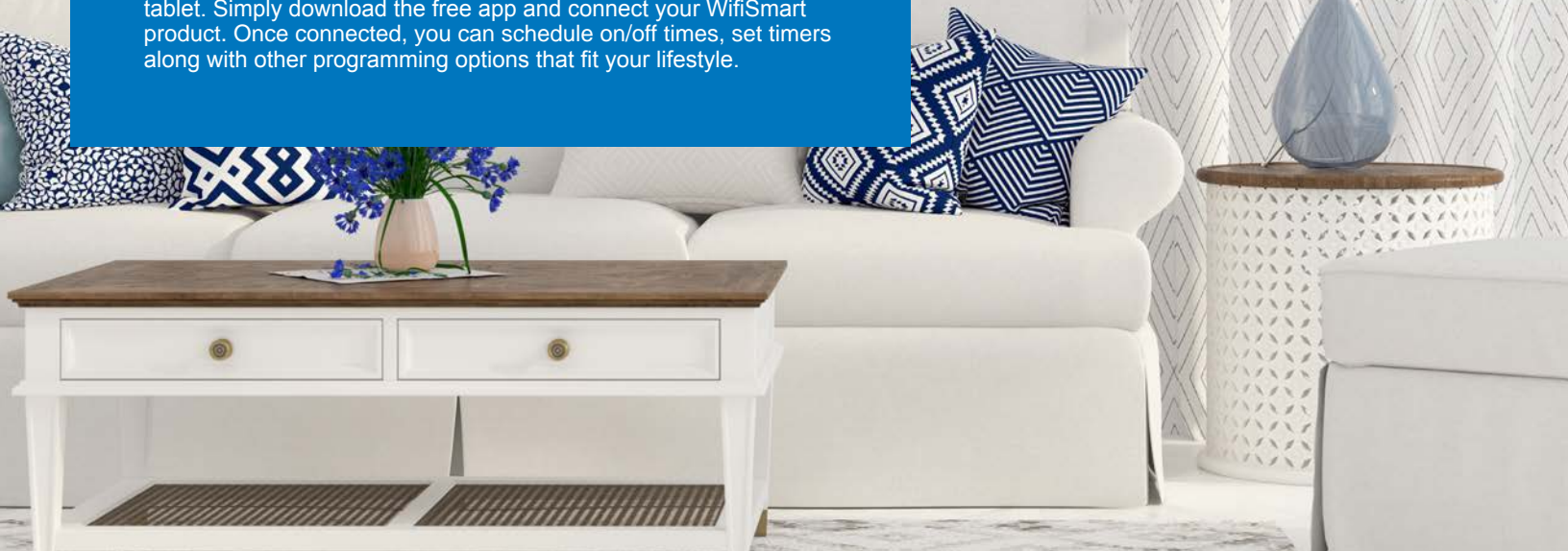
Black: TM1613DOLB



NEW

Westek wifiSmart

These new WifiSmart products are designed to add convenience while saving time and money. You can control your lights and small appliances from anywhere with ease using your mobile device or tablet. Simply download the free app and connect your WifiSmart product. Once connected, you can schedule on/off times, set timers along with other programming options that fit your lifestyle.



2-OUTLET OUTDOOR PLUG-IN TIMER

Rated at 15 Amps, this timer can handle most lights, appliances and even motors up to 1/3 HP. It features an on/off button that can be used to manually override timer settings and is illuminated to show the timer status. Designed for vertical use with a GFCI outlet, this timer is equipped with a six inch cord and both timer outlets are controlled on the same circuit.

- 2 Grounded outlets
 - 125 VAC 50/60 Hz
 - 1/3 HP rating
 - 15A, 1875W Resistive
 - ETL, FCC and IC approved
- Model: SMARTPLUG2A



 works with the
Google Assistant

 amazon alexa



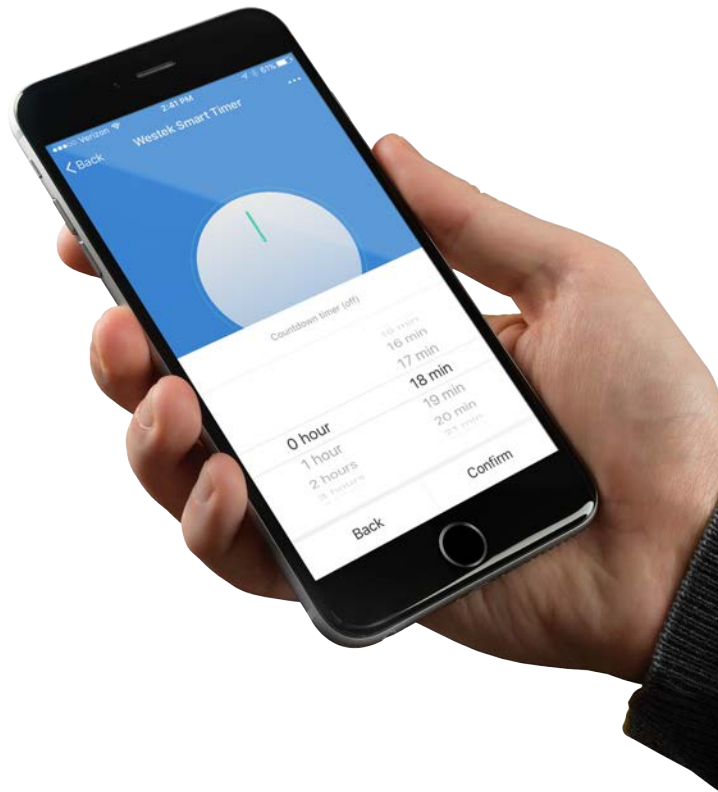
WIRELESS CONTROL

Compatible with Apple iOS 8 or higher and Android 4.1 or higher.
Compatible with Amazon Alexa and Google Assistant

The app scheduling option allows you to customize your device's on/off times without having to be at home. Select the day or group of days to turn the device on, then set the time - it's that easy. The random option can be selected to automatically shift your scheduled start and stop times, providing a more natural pattern, which makes it appear as if someone is always home. The app also provides a convenient countdown option that allows you to set a specific time for your device to remain on or off.



*No hub or fee required



INDOOR WIFI SCREW-IN TIMER

- Works with all bulb types
- 100W maximum bulb rating
- Wireless Type 2.4 GHz
- 125 V 60Hz
- ETL, FCC and IC approved

Model: SMARTLAMP



INDOOR WIFI 1-OUTLET TIMER

- Compact size keeps adjacent outlets free
- 1 Grounded outlet
- Wireless Type 2.4 GHz
- 125 V 60Hz
- 15A, 1875W Resistive
- ETL, FCC and IC approved

Model: SMARTPLUG1



INDOOR WIFI IN-WALL TIMER

- Wireless Type 2.4 GHz
- 125 V 60Hz
- Requires Neutral wire for installation
- ETL, FCC and IC approved

Model: SMARTINWALL



INDOOR WIFI 2-OUTLET TIMER

- Compact size keeps adjacent outlets free
- 2 Grounded outlets
- Wireless Type 2.4 GHz
- 125 V 60Hz
- 15A, 1875W Resistive
- ETL, FCC and IC approved

Model: SMARTPLUG2





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