



- 01 Bluetooth®:** Allows up to 10 m wireless range for easy programming and remote control
- 02 Battery-Operated:** Includes two durable AA alkaline batteries to last a full season
- 03 Cycling Mode:** Optimal for interval drip system irrigation or for germinating plant seeds

BTT BLUETOOTH TAP TIMER

Automatically irrigate gardens, plants, and flowers from a hose faucet

BTT provides efficient light irrigation to even the smallest landscapes. BTT is easy to operate and simple to set up, and is designed for use with a hose faucet. It gives users convenient options to remotely program irrigation from their smartphone, and avoid climbing around shrubs or stepping on delicate plants to operate. BTT includes long-lasting batteries, and uses a mobile iOS® or Android™ app with two irrigation modes and two start times each to program watering schedules. The built-in, push-button manual start allows up to one hour of manual irrigation with automatic shutoff, without the need for a smartphone.

BTT makes simple irrigation quick and affordable, and is the perfect add-on item for contractors to offer additional service and easy maintenance.

BTT FEATURES & SPECIFICATIONS

Features

- Bluetooth-enabled programming for easy wireless smartphone control
- Manage unlimited number of devices
- Multi-language mobile app
- Independent Timer and Cycling modes
- 6- and 24-hour run times
- 7-Day Rain Delay period
- Manual push-button operation
- Automatic water shutoff after 1 hour
- Red LED low-battery indicator
- Secure passcode protection
- Rugged screen filter
- Includes quick coupler adapter
- Drip system ready with optional BTT-LOC
- Alkaline batteries included
- Warranty period: 2 years

Electrical Specifications

- Power: Requires two AA (1.5V) alkaline batteries (included)
- Communication: Bluetooth 4.0, BLE Module
- Operating temperature: 5° to 60°C

Operating Specifications

- Flow rate: 30 LPM at 4 bar (400 kPa)
- Recommended pressure: 0.5–8 bar (50–800 kPa)

App Specifications

- iOS 9.0 or above
- Android 4.4 or above
- Optimal communication distance: 3–5 m
- Maximum communication distance: 10 m

Model

BTT-101

BSP inlet diameter: 2.5 cm & 2 cm

Outlet diameter: 2 cm

Height: 13 cm

Width: 12 cm

Depth: 2 cm



Quick Coupler Adapter* (Included)

Inlet diameter: 2 cm

Outlet diameter: 1.6 cm

Height: 3.8 cm

Width: 3.3 cm

*Included with BTT-101



BTT-LOC (Optional)

Inlet diameter: 2 cm

Outlet diameter: 16–18 mm drip tube

Height: 7 cm

Width: 3 cm



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Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.


Gregory R. Hunter, CEO of Hunter Industries

