

RESIDENTIAL & COMMERCIAL IRRIGATION Built on Innovation®



- 01 Bluetooth[®]: Allows up to 10 m wireless range for easy programming and remote control
- 02 Battery-Operated: Includes two durable AA alkaline batteries for quicker setup
- **O3 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 tap

Take advantage of smartphone-controlled above-ground irrigation for easier access to the hose tap. Keep gardens, greenhouses, terraces, potted plants, flower beds, nurseries, and small lawn areas automatically and adequately watered with BTT, a Bluetooth enabled, battery-operated tap timer controlled via an iOS[®] or Android[™] smartphone app.

BTT installs to a standard hose tap in minutes and batteries are included. Manage an unlimited number of controllers within a 10 m range and avoid stepping on delicate plant material to access the hose tap. Bluetooth provides high-speed programming without the troublesome buttons and shadowy display of conventional tap timers. The cycling programming mode repeats irrigation continuously within a user-defined water window, perfect for drip systems or germinating seeds.

The Hunter BTT multi-language app is secure, easy to navigate, and features a visual dashboard that displays zone status, total watering time, and watering history. BTT is an affordable and convenient above-ground solution for supplemental irrigation.

BTT FEATURES & SPECIFICATIONS

Features

- Bluetooth enabled for easy wireless smartphone programming
- Manage an unlimited number of BTT controllers
- Multi-language mobile app
- Independent Timer and Cycling modes
- 1-second to 24-hour run times
- Suspend irrigation up to 99 days
- Manual push-button operation
- Automatic water shutoff after 1 hour
- Blinking LED low-battery alert
- Secure passcode protection
- Rugged screen filter
- Drip system ready with optional BTT-LOC
- Alkaline batteries included
- Warranty period: 2 years

Operating Specifications

- Power: Requires two AA (1.5V) alkaline batteries (included)
- Flow rate: 15 to 57 l/min (908 to 3,840 l/hr)
- Recommended pressure: 0.5-8 bar (50-800 kPa)
- Plastic IPX6, Bluetooth 4.2 BLE, UL, cUL, FCC, CE, RCM

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-201

Inlet diameter: 2.5 cm and 2 cm

Outlet diameter: 2 cm

Height: 15.7 cm

Width: 13.5 cm

Depth: 7.6 cm





Inlet diameter: 2 cm

Outlet diameter: 16-18 mm dripline

Height: 7 cm

Width: 3 cm

Pressure Regulator (Optional) Inlet diameter: ³/₄"



Height: 7 cm

Width: 4 cm

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG Inc. and any use of such marks by Hunter Industries is under license. Apple and the Apple logo are trademarks of Apple Inc. App Store is a service mark of Apple Inc. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license. Google, the Google logo, Google Play, and Android are trademarks of Google LLC.



Website hunterindustries.com | Customer Support +1760-752-6037 | Technical Service +1760-591-7383

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.



© 2019 Hunter Industries Inc. Hunter, the Hunter logo, and all other trademarks are property of Hunter Industries, registered in the U.S. and other countries.



RC-121-BR-EM 9/19

