

## BTT

Take advantage of smartphone-controlled, above-ground irrigation for easier access to the hose tap.

### KEY BENEFITS

- Number of zones:
  - 1 or 2
- Battery-operated tap timer with Bluetooth® control
- 1 smartphone manages an unlimited number of controllers
- 1-second to 24-hour run time with 4 start times
- Cycling mode repeats continuously within user-defined water windows, perfect for drip systems or germinating seeds
- Suspend irrigation up to 99 days during the off-season, perfect for seasonal markets
- Manual push-button operation for quick operation without a smartphone
- Automatic water shutoff after 1 hour prevents water waste
- Blinking LED low-battery alert indicates battery replacement
- Secure passcode protection prevents unauthorised schedule changes
- Alkaline batteries included for quicker installation
- Includes quick coupler adapter

### OPERATING SPECIFICATIONS

- Two 1.5V AA alkaline batteries (included)
- BTT-101 flow rate: 19 to 64 l/min (1,130 to 3,860 l/hr)
- BTT-201 flow rate: 15 to 57 l/min (908 to 3,840 l/hr)
- Recommended pressure: 0.5 to 8 bar (50 to 800 kPa)
- Approvals: Plastic IPX6, Bluetooth 4.2 BLE, UL, cUL, FCC, CE, RCM
- Warranty period: 2 years

### APP SPECIFICATIONS

- iOS® 9.0 or above
- Android™ 4.4 or above
- Maximum communication distance: 10 m



**BTT-101**  
 Inlet diameter: ¾" and 1"  
 Outlet diameter: ¾"  
 Height: 16.8 cm  
 Width: 12 cm  
 Depth: 6 cm



**BTT-201**  
 Inlet diameter: ¾" and 1"  
 Outlet diameter: ¾"  
 Height: 15.7 cm  
 Width: 13.5 cm  
 Depth: 7.6 cm



**BTT-LOC**  
 (optional)  
 Inlet diameter: ¾"  
 Outlet diameter: 16-18 mm dripline  
 Height: 7 cm  
 Width: 3 cm



**Pressure Regulator**  
 (optional)  
 Inlet diameter: ¾"  
 Outlet diameter: ¾"  
 Height: 7 cm  
 Width: 4 cm

BTT	
Model	Description
BTT-101	1-zone Bluetooth Tap Timer, 1" BSP and ¾" hose thread, quick coupler adapter
BTT-201	2-zone Bluetooth Tap Timer, 1" BSP and ¾" hose thread, quick coupler adapter
BTT-LOC	BTT adapter for 16-18 mm dripline

PRESSURE REGULATOR	
Model	Description
PRLG203FH3MH	1.4 bar (140 kPa) pressure regulator, ¾" hose thread
PRLG253FH3MH	1.7 bar (170 kPa) pressure regulator, ¾" hose thread
PRLG303FH3MH	2 bar (200 kPa) pressure regulator, ¾" hose thread
PRLG403FH3MH	2.8 bar (280 kPa) pressure regulator, ¾" hose thread

### BTT

