

# SunBriteTV *Optional Accessories*

## **Articulating Wall Mount** SB-WM23 (for Model 2300HD) SB-WM32 (for model 3210HD)



Designed with rigid extruded aluminum construction, this mount provides smooth tilt, swivel and pan motion, effortless tightening and extreme rigidity. The mount is Vesa 75/100 compliant and is supplied with stainless steel hardware for rust prevention. It is 2.5" to 8.5" deep.

Also available is the **Non-Articulating Wall Mount** SB-WM23NA (for Models 2300HD and 3210HD). Providing the same features as the SB-WM23, this mount is 2.5" deep, and provides tilt and swivel motion.



## **Outdoor TV Dust Cover**

SB-DC23 (for model 2300HD)  
SB-DC321 (for model 3210HD)

This custom-fit nylon dust cover keeps the TV free of accumulating dirt and dust. The attached velcro straps secure the cover in place.



## **Water-Resistant Remote Control**

Our water-resistant and floatable remote control runs on long-life lithium batteries.

This is an included accessory.



## **Deck/Planter Pole**

SB-DP20X (for Model 2300HD)  
SB-DP32X (for Model 3200HD)  
Aluminum pole mounting kit allows easy installation in any backyard setting. The pole and supporting flange are made from heavy-gauge aluminum and are powder-coated to eliminate corrosion issues. The pole can be set in concrete, in a planter, or bolted directly to a flat surface, such as a patio or pool deck. Oversized entry and exit holes are pre-drilled in the pole, so wiring is concealed inside the pole. Includes articulating pole mount.

Note: Mounting bracket not included. Requires purchase of articulating wall mount (SB-WM32 or SB-WM20).

Dimensions for 2300HD: Pole is 2" W x 2" D x 62" H.

Dimensions for 3210HD: Pole is 3" W x 3" W x 62" H

Welded mounting flange for both poles: 8" W x 8" D.



## **RadioFM**

SB-FMT23 for Model 2300HD

SB-FMT32 for Model 3210HD

RadioFM is a wireless transmitter that sends audio from the SunBriteTV to your FM radio stereo system. RadioFM allows SunBriteTV's audio to be played through your spa's built-in speakers, or to any portable FM radio system.