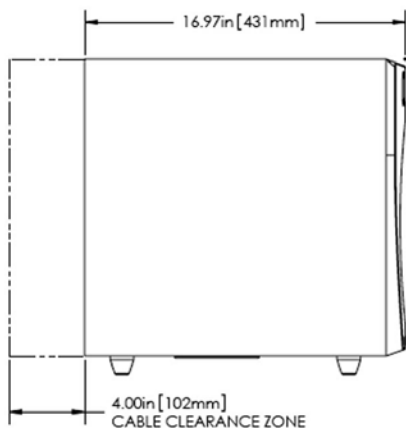
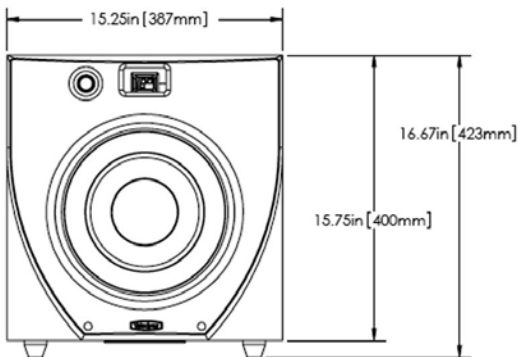


# EQ-Max10

Remote Controlled Home Theater Subwoofers

## Features

- **One-touch Auto-EQ**
- **Maximum output and impact**
- **Remote control**
- **Efficient green digital amplifier**
- **Superior digital performance**
- **Digital Distortion Limiting system**



## SPECIFICATIONS

| MODEL                                      | EQ-Max10  |
|--|---|
| Woofers                                    | 10" (24.5 cm) forward firing (8.2" piston diameter)   |
| Amplifier: Class D                         | 390 watts Dynamic/ 195 watts RMS Power                |
| Cabinet Design                             | Extended Excursion Down-firing port                   |
| Frequency Response                         | Overall (+/-3 dB)<br>16 - 240 Hz<br>28 - 120 Hz       |
| Voice Coil                                 | 2-Layer copper  |
| Cone                                       | Reinforced fiber                                      |
| Magnet Weight                              | 5.36 lbs  |
| High-Pass Crossover                        | 80 Hz*, 6 dB/octave                                   |
| Low-Pass Crossover                         | 40 - 135 Hz adjustable (12 dB octave, 24 dB ultimate) |
| Inputs                                     | Gold plated line-level<br>nickel plated speaker level |
| Outputs                                    | Gold plated line-level<br>nickel plated speaker level |
| Digital Phase                              | 0, 90, 180, 270 degrees                               |
| Auto On/Off                                | Yes   |
| Removable Grille                           | Yes   |
| LED Display                                | Yes   |
| Accessories                                | Mic, mic stand, remote control                        |
| Cabinet (H,W,D) (includes feet and grille) | 16.75" x 15.25" x 17" (42.5 x 38.7 x 43.1 cm)         |
| Shipping Weight (approx.)                  | 40 lbs. (18 Kg)                                       |

\* Note: Varying speaker and amplifier input load impedances may cause the high-pass crossover frequency to slightly vary.