



Series

#### CO system applications

- Theater, night clubs, and houses of worship
- Stage monitor side fill and night clubs
- Can be used as a stand alone system
- Houses of worship, medium to large theatres
- All purpose, compact, flyable subwoofer
- Larger club performance
- Larger scale installs

### Co-8

The CO-8 is the high-end model of RealSound's CO coaxials e r i e s , This series is designed for using as stage monitor and FOH application. It operates as a passive 2-way enclosure, with a frequency bandwidth from 70 Hz to 20KHz which can be lowered to 32 Hz with using together with QX-18B subwoofer.

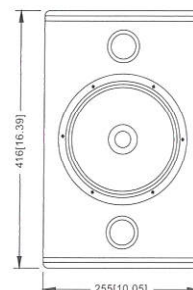
The CO-8 enclosure contains a 2inch (64mm voice coil) diaphragm compression neodymium magnet HF driver loaded onto a constant directivity conical waveguide mounted in a coaxial configuration with an 8inch (64mm voice coil) neodymium magnet low frequency transducer. Integrated into a compact low profile bass-reflex tuned enclosure, this coaxial system produces a 90° axi-symmetric directivity output along with a smoothy tonal response without any secondary lobes over the entire frequency range, generating an exceptional immunity to feedback especially in monitoring situations. The CO-8 can also be pole-mounted used for integrated socket or flown used with the complementary PA bracket accessory.



**CO-8**

Coaxial

full range very light weight



### Co-12+

The CO-12+ is the high-end model of RealSound's CO coaxials e r i e s , This series is designed for using as stage monitor and FOH application. It operates as a passive 2-way enclosure, with a frequency bandwidth from 55 Hz to 20KHz which can be lowered to 32 Hz with using together with QX-218B subwoofer.

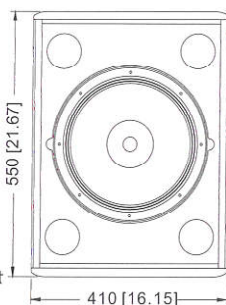
The CO-12+ enclosure contains a 3inch (75mm voice coil) diaphragm compression neodymium magnet HF driver loaded onto a constant directivity conical waveguide mounted in a coaxial configuration with an 12inch (75mm voice coil) neodymium magnet low frequency transducer. Integrated into a compact low profile bass-reflex tuned enclosure, this coaxial system produces a 80° axi-symmetric directivity output along with a smoothy tonal response without any secondary lobes over the entire frequency range, generating an exceptional immunity to feedback especially in monitoring situations. The CO-12+ can also be pole-mounted used for integrated socket or flown used with the complementary PA bracket accessory.



**CO-12+**

Coaxial

full range very light weight



### Co-15xi

The CO-15xi is the high-end model of RealSound's CO coaxials e r i e s , This series is designed for using as stage monitor and FOH application. It operates as a passive 2-way enclosure, with a frequency bandwidth from 55 Hz to 20KHz which can be lowered to 32 Hz with using together with QX-218B subwoofer.

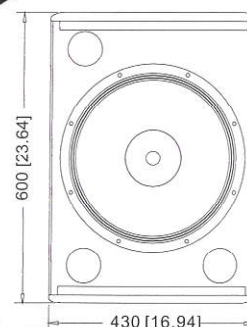
The CO-15xi enclosure contains a 3inch (75mm voice coil) diaphragm compression neodymium magnet HF driver loaded onto a constant directivity conical waveguide mounted in a coaxial configuration with an 12inch (75mm voice coil) neodymium magnet low frequency transducer. Integrated into a compact low profile bass-reflex tuned enclosure, this coaxial system produces a 80° axi-symmetric directivity output along with a smoothy tonal response without any secondary lobes over the entire frequency range, generating an exceptional immunity to feedback especially in monitoring situations. The CO-15xi can also be pole mounted used for integrated socket or flown used with the complementary PA bracket accessory.



**CO-15xi**

Coaxial

full range very light weight



#### CO Series

Model:	CO-8	CO-12+	CO-15xi
System Power Rating	250w AES, 1000w Peak	450w AES, 1800w Peak	500w AES, 2000w Peak
Frequency Range(±3dB)	70Hz-20KHz	55Hz-18KHz	55Hz-18KHz
Impedance	8ohm	8ohm	8ohm
Sound Pressure Level(1w/1m)/max. cont.	97dB/128dB SPL	99dB/134dB SPL	100dB/135dB SPL
Coverage(HxV)	100°x 100°	80°x 80°	80°x 80°
Transducers	8inch(64mm)voice coil, neodymium magnet LF driver	12inch(75mm)voice coil, neodymium magnet LF driver	15inch(75mm)voice coil, neodymium magnet LF driver
LF	2inch(44mm)voice coil, neodymium magnet HF compression driver	3inch(75mm)voice coil, neodymium magnet HF compression driver	3inch(75mm)voice coil, neodymium magnet HF compression driver
Dimensions wxhxd(inch)	10.05x16.39x10.98	16.15x21.67x14.04	16.94x23.64x14.78
wxhxd(mm)	255x416x280	410x550x356	430x600x375
Weight(Kg)	10.5	17	18.5
Connectors	2 x Neutrik NL4 Speakon	2 x Neutrik NL4 Speakon	2 x Neutrik NL4 Speakon

Specifications

**REAL**  
Sound



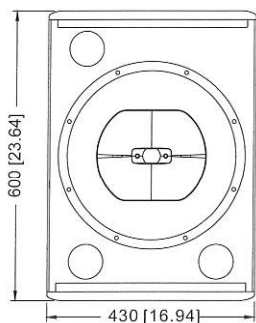
## High performance coaxial

Ultimate sonic performance, clarity and precision  
Point source radiation with excellent off-axis performance  
FOH, fill, monitor versatility for reduced inventory  
Plug and play for fast set-up and reduced tuning time  
Discreet and accurate rigging system  
Sleek design, durable construction, extended longevity  
QD-5 advanced system drive and protection



### CO-15HQ

Coaxial  
full range very light weight



### CO-15+

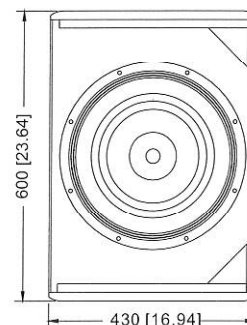
The CO-15+ is the high-end model of RealSound's CO coaxials e r i e s , This series is designed for using as stage mornitor and FOH application. It operates as a passive 2-way enclosure, with afrequency bandwidth from 55 Hz to 20KHz which can be lowered to 32 Hz with using together with QX-218B subwoofer.

The CO-15+ enclosure contains a 3inch (75mm voice coil) compression neodymium magnet HF driver loaded onto a constant directivity conical waveguide mounted in a coaxial configuration with an 15inch (88mm voice coil) neodymium magnet low frequency transducer. Integrated into a compact low profile bass-reflex tuned enclosure, this coaxial system produces a 80° axi-symmetric directivity output along with a smoothy tonal response without any secondary lobes over the entire frequency range, generating an exceptional immunity to feedback especially in monitoring situations. The CO-15+ can also be pole-mounted used for integrated socket or flown used with the complementary PA bracket accessory.



### CO-15+

Coaxial  
full range very light weight



## CO Series

Specifications	Model:	CO-15HQ	CO-15+
	System Power Rating Frequency Range(±3dB) Impedance Sound Pressure Level(1w/1m)/max. cont. Coverage(HxV) Transducers LF HF  Dimensions wxhxd(inch) wxhxd(mm) Weight(Kg) Connectors	500w AES, 2000w Peak 55Hz-18KHz 8ohm 100dB/135dB SPL 80°x 60° 15inch(88mm)voice coil, neodymium magnet LF driver 3inch(75mm)voice coil, neodymium magnet HF compression driver 16.94x23.64x14.78 430x600x375 19 2 x Neutrik NL4 Speakon	550w AES, 2200w Peak 55Hz-18KHz 8ohm 100dB/135dB SPL 80°x 80° 15inch(88mm)voice coil, neodymium magnet LF driver 3inch(75mm)voice coil, neodymium magnet HF compression driver 16.94x23.64x14.78 430x600x375 20 2 x Neutrik NL4 Speakon