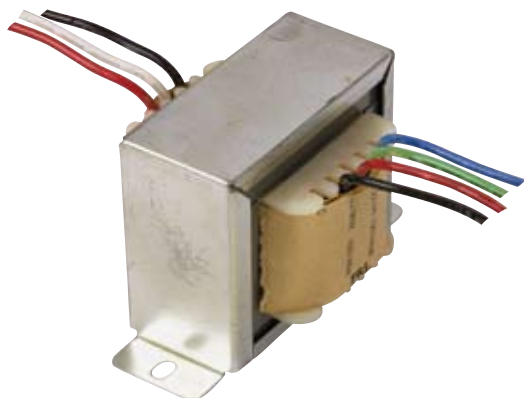


TR-10/TR-20/TR-30 Transformers

The AudioTrak TR series 70-volt transformers offer high-fidelity audio reproduction. Featuring extended frequency response, high-power output, and color-coded multi-tap leads, the TR series are finding a home in some of the most prestigious installations.

Choose the AudioTrak TR series of transformers when you need audiophile sound for background, foreground music or paging systems for your next project.



Add the TR series transformers to any AudioTrak 8-ohm speaker to convert to 70-volt operation like the high-fidelity SKA series.

Features

- Extended frequency response
- Multi-tap primary
- 4 or 8-ohm secondary
- Minimal insertion loss
- Color-coded leads
- 10, 20 or 30-watt, 70-volt transformer

Specifications

	TR-10	TR-20	TR-30
Primary Voltage	70-volt	70-volt	70-volt
Primary Taps	2.5 / 5 / 7.5 / 10 watts	5 / 10 / 15 / 20 watts	15 / 22.5 / 30 watts
Secondary Tap	4 or 8 ohms	4 or 8 ohms	4 or 8 ohms
Frequency Response	40 Hz to 20 kHz +0 dB / -2 dB		
Insertion Loss	1 dB maximum	1 dB maximum	1.2 dB maximum
Core Size (H x W)	0.65 x 0.63 inches; 16.5 x 16.0 mm	0.768 x 0.748 inches; 19.5 x 19.0 mm	0.886 x 1.2 inches; 22.5 x 30.5 mm
Dimensions (H x W x D)	1.7 x 2.78 x 1.45 inches; 43 x 70.5 x 37 mm	2.04 x 3.22 x 1.65 inches; 52 x 82 x 42 mm	2.36 x 3.61 x 2.40 inches; 60 x 91.8 x 61 mm
Mounting Hole Centers	2.4 inches; 61 mm	2.75 inches; 70 mm	3.18 inches; 81 mm
Weight	9.5 oz; 270 g	15 oz; 428 g	32.17 oz; 912 g

Architectural and Engineering Specifications

TR-10

The transformer shall be an AudioTrak model TR-10. The transformer shall have 70-volt primary taps at 2.5, 5, 7.5, 10 watts and secondary taps at 4 and 8 ohms. Overall frequency response of the transformer shall be 40 Hz to 20 kHz (+0 dB / -2 dB), and overall insertion loss not exceeding 1 dB. The transformer shall have the following physical dimensions (H x W x D), 1.7 x 2.78 x 1.45 inches; 43 x 70.5 x 37 mm, with mounting hole centers at 2.4 inches; 61 mm and a total weight of 9.5 oz; 270 g.

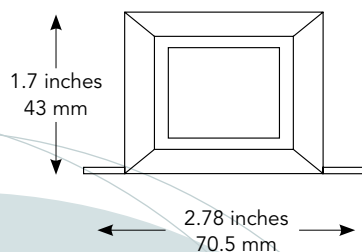
TR-20

The transformer shall be an AudioTrak model TR-20. The transformer shall have 70-volt primary taps at 5, 10, 15, 20 watts and secondary taps at 4 and 8 ohms. Overall frequency response of the transformer shall be 40 Hz to 20 kHz (+0 dB / -2 dB), and overall insertion loss not exceeding 1 dB. The transformer shall have the following physical dimensions (H x W x D), 2.04 x 3.22 x 1.65 inches; 52 x 82 x 42 mm, with mounting hole centers at 2.75 inches; 70 mm and a total weight of 15 oz; 428 g.

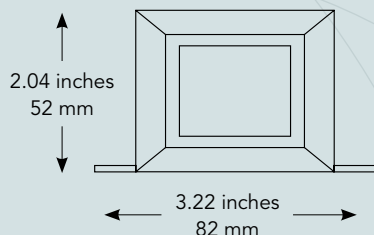
TR-30

The transformer shall be an AudioTrak model TR-30. The transformer shall have 70-volt primary taps at 15, 22.5, 30 watts and secondary taps at 4 and 8 ohms. Overall frequency response of the transformer shall be 40 Hz to 20 kHz (+0 dB / -2 dB), and overall insertion loss not exceeding 1.2 dB. The transformer shall have the following physical dimensions (H x W x D), 2.36 x 3.61 x 2.40 inches; 60 x 91.8 x 61 mm, with mounting hole centers at 3.18 inches; 81 mm and a total weight of 32.17 oz; 912 g.

TR-10



TR-20



TR-30

