



# SP70vTA

High Performance Exterior 25/70/100v transformer

## Outdoor SP70vTA Transformer Features;

- TIC SP70T *External* constant voltage transformer
- Turn almost any standard 8Ω speaker into a multi use distributed 25v 70v 100v outdoor speaker system!
- Input to Output Cable Seals
- 8Ω to 2.5, 5, 10, 15, 20W taps
- "No Tool" taps selection
- Domestic to Commercial installs
- ABS impact resistant enclosure
- Black matt finish
- Check out the [Owners Manual](#)
- This 70v constant voltage distribution transformer works with almost all TIC Outdoor Speakers models

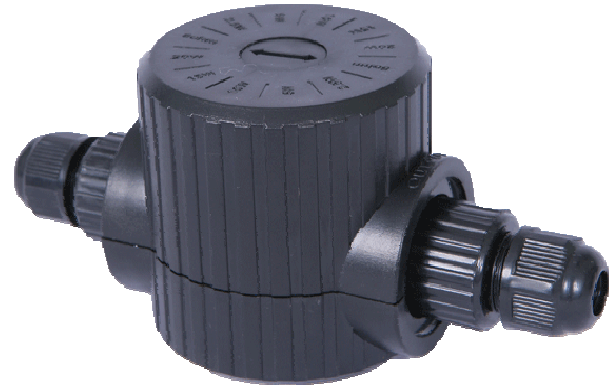
The Award winning outdoor speaker manufacturers, TIC Corporation are bringing you a new answer for the most experienced, tried, tested and proven exterior ground speakers available.

The TIC **SP70vTA** external exterior speaker transformer is a totally new idea in supplying a commercial grade exterior 70v in-line distribution transformer for PA, telephony and multi line speaker use. It offers a simple alternative to the wiring, soldering or even poorly contained switches on speakers normally used for 70v supply.

This self contained SP70vTA unit offers weatherproof, dustproof 70v supply to almost any standard 8 Ohm speaker including TIC's famous Omnispeakers®, Rock Speakers or standard outdoor speakers. The SP70vTA also offers "on the fly" switching between the most popular 70v tap wattages including 2.5W, 5W, 10W, 15W and 20W for ease of use in almost any installation.

Finally a simple, effective answer to PA capable commercial grade installs

From the worlds most famous theme parks to your backyard. The best value for money outdoor speakers and accessories available just got a whole lot better!



## SP70vTA Specifications;

Input	70v receiver amplifier source to speaker
Output (to speaker)	2.5,5,10,15 or 20W constant voltage taps selector
Cabinetry	Formulated ABS
Cable connect	Screw/friction clamp
Unit Dimensions	6x5x5 in.
Unit Weight	1 Lbs.
Pack Dimensions	6x5x5 in.
Pack Weight	1.5 Lbs.
UPC	7 35120 12000 9
TIC Corporation engages in continual product research and development and therefore reserves all rights to change or improve products specifications without notice.	