

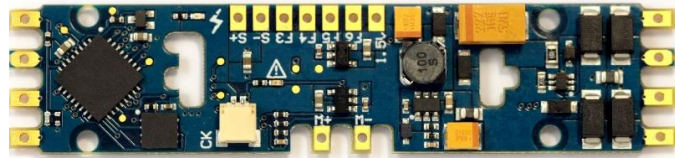
Kato C44-9W & AC4400CW (Older Releases – 2006 & Older)

To add a SoundTraxx Tsunami2 Digital Sound Decoder to your non-sound C44-9W or AC4400CW model, you'll want to install a TSU-PNP GE decoder.



If you have a C44-9W or AC4400CW model without sound that you would like to upgrade, purchase SoundTraxx P.N. 885014. This board is designed to simply replace the factory PCB that supplies power to the locomotive. **You can complete the installation in one to three hours with minimal modification required to the model!**

Tsunami² The Sound Upgrade



SoundTraxx Sound Decoder
SoundTraxx Speakers
SoundTraxx Accessories

TSU-PNP, P.N. 885014
35mm Oval Speaker, P.N. 810113
3mm LED 6-Pack, Golden White, P.N. 810134

\$110.95
\$14.95
\$13.95

Total
(MSRP)

\$139.85

Other Tools & Supplies You Will Need

- | | |
|---|--|
| <input type="checkbox"/> (2) 1k-ohm, ¼ Watt Resistors | <input type="checkbox"/> Liquid Plastic Cement |
| <input type="checkbox"/> 25-watt Soldering Iron | <input type="checkbox"/> (TENAX-7R™ or equivalent) |
| <input type="checkbox"/> 1.00mm Sheet Styrene | <input type="checkbox"/> Kapton Tape |
| <input type="checkbox"/> Rosin Core Solder | <input type="checkbox"/> Small Pliers |
| <input type="checkbox"/> Wire Strippers | <input type="checkbox"/> Tweezers |
| <input type="checkbox"/> Wire Cutters | |
| <input type="checkbox"/> X-ACTO® Knife | |
| <input type="checkbox"/> Metal Straight Edge | |
| <input type="checkbox"/> Miniature Screwdriver Set | |

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