

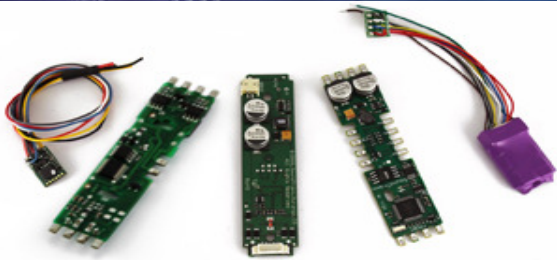
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SOUNDTRAXX NEWS

SOUNDTRAXX



SoundTraxx DCC Mobile Decoders

This line of mobile decoders provides high performance motor control and Hyperlight lighting effects in a variety of easy to use formats. These decoders are designed to be compatible with all Tsunami® Digital Sound Decoders, making it a simple task for customers who wish to speed-match their Tsunami sound decoders to a motor decoder.

There are currently two N-Scale motor decoders and four HO Scale motor decoders. All are suitable for models which do not exceed a 1 Amp stall current. All versions feature SoundTraxx' Hyperlight™ lighting effects. They include the SoundTraxx' Hyperdrive™ Motion Control System, which is found in all Tsunami Digital Sound Decoders and incorporates advanced motor control features such as High Resolution Speed Steps and High frequency PWM Drive (Pulse-Width-Modulation) to help eliminate motor 'hum'. Hyperdrive also includes such features as programmable speed curves, and adjustable momentum.

All models are compatible with NMRA DCC standards and Recommended Practices, and are manufactured in Durango, Colorado. On the four-function decoders each of the four function outputs can be independently set to any of SoundTraxx' fourteen different Hyperlight lighting effects. Hyperlight effects also include a choice of directional or Rule 17 lighting control, grade crossing timers, adjustable flash rate, and a unique LED Brightness Correction control mode that allows the user to compensate for the output differences that typically occur between incandescent bulbs¹ and LEDs.

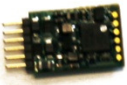





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P.N.	Description	Price
851001	MC1Z102	€24.95
	N-Scale 2-function decoder available with a 6-pin NEM651 connector popular in many European models. This decoder will operate in DCC only.	
851002	MC1Z102SQ	€25.95
	N-Scale 2-function decoder that has an attached wire harness, or 'squid cable', making it easy to adapt to some Z, and most N-Scale models. This decoder will operate in DCC only.	
852001	MC1H102P8	€19.95
	HO Scale Digital Decoder that measures 17 x 17mm and is a 2-function plug and play decoder suitable for use with a variety of models. It is manufactured with a NMRA compatible 8-pin 'direct-plug', and is designed to operate in DCC.	
852002	MC2H104AT	€23.95
	HO Scale 4-function decoder designed to replace the existing manufacturers light board in Atlas HO diesel models, some InterMountain Railway models, and those using a similar physical design. This decoder will operate in both DC and DCC.	
852003	MC2H104OP	€23.95
	HO Scale 4-function decoder that includes a 9-pin JST to 8-pin NMRA wiring harness and can be used in many DCC-ready models that have a NMRA 8-pin socket. This decoder will operate in both DC and DCC.	
852004	MC2H104P9	€23.95
	HO Scale 4-function decoder manufactured with a 9-pin 'universal' JST wiring harness which is mostly used in older pre-DCC or brass models. This decoder will operate in both DC and DCC.	