

1:160 Scale Model Railroading at its best

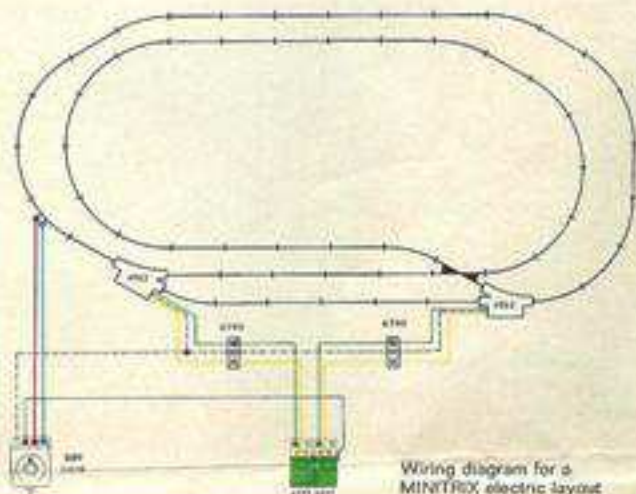
MINITRIX

SPUR
N-GAUGE **N**

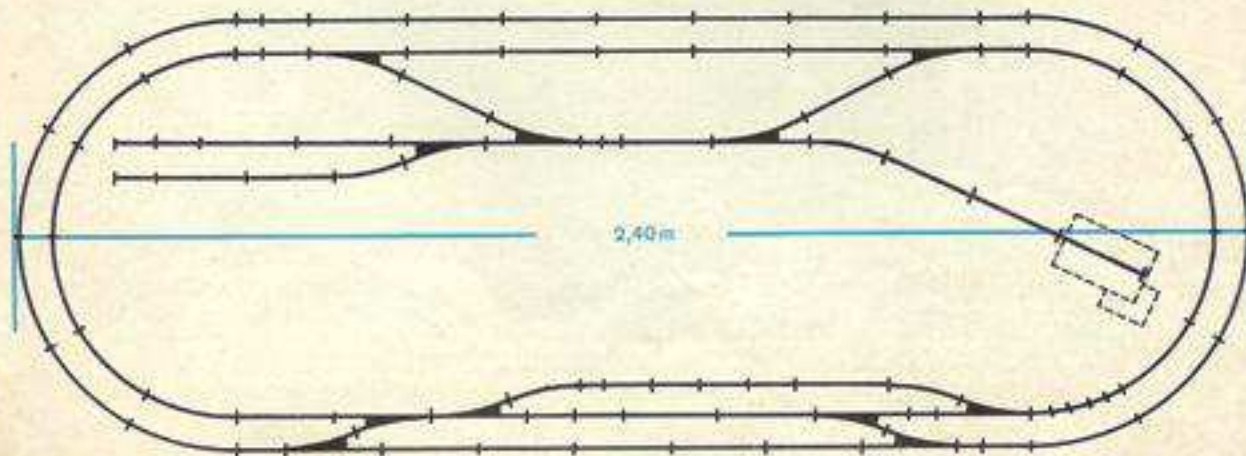
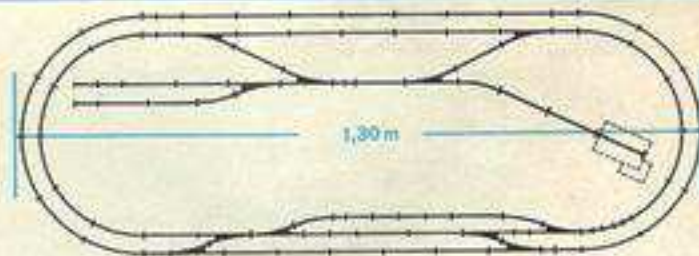


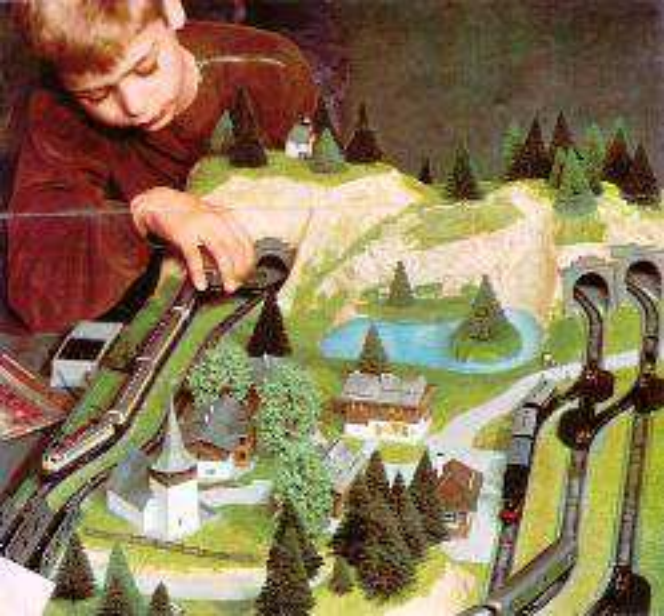
MINITRIX electric - 1:160 Scale Model Railroading at its best

MINITRIX electric, the tiny TRIX railway, contains all the advantages which an electric model railway can possibly offer: the true-to-prototype reproductions of locomotives and rail cars — true to the 1:160 scale, now the 9 mm gauge is available in the long tested-and-proven two-rail-two-conductor system
the absolutely safe low current 12 volt DC operation, and what is especially important:
MINITRIX electric needs only approximately a quarter the space of a comparable HO model railway.
Naturally everything is available for a MINITRIX layout, which makes a layout interesting: Tank locomotives, express locomotives, rail buses, passenger and dining cars, baggage cars, freight cars, mail cars, tank cars, turnouts, crossings, accessories.
You can constantly expand your MINITRIX layout.



Convince yourself, here are two layouts for comparison. For MINITRIX electric a small table top is sufficient, this is the decisive advantage of a tiny railway system.





Track

MINITRIX Track is nickel-silver profile rail with plastic tie strip — rugged and rust-proof. Ties 16 mm long, rails international NEM 2.1 mm high. The MINITRIX Track-Pack offers interesting track layout expansion possibilities. This track assortment has been prepared by experts to allow many different sized layouts and variations. Contains: 30 straight tracks 4904, 24 curved tracks 4912, 1 crossover 4958, 1 curved terminal track 4972, 1 pair automatic switches 4962 with 2 controls 6595, connecting cables and two terminal boards.

4900

4902 Length 12"



4904 Length 4"



4905 Length 3"



4906 Length 2.1"



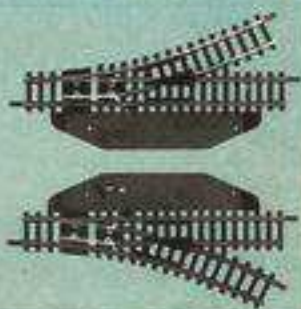
4907 Length 2"



4908 Length 1.1"



Manual Switches, 7.6" radius,
pair $\frac{1}{2}$ circle, $\frac{1}{2}$ circle
length 4"
4952



4912 7.6" radius
 $\frac{1}{2}$ circle



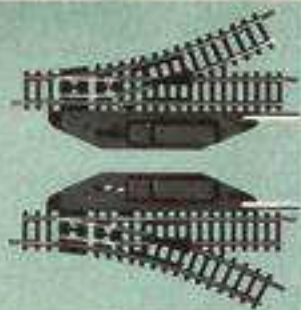
4914 7.6" radius
 $\frac{1}{2}$ circle



4916 7.6" radius
 $\frac{1}{2}$ circle



Automatic Switches, double
magnet, pair $\frac{1}{2}$ — $\frac{1}{2}$ circle
length 4"
Terminal Board 6580 is recom-
mended for connecting, 6595
control for activating these
beautiful turnouts. Maximum
voltage 14 volts AC.
4962



4922 9" radius
 $\frac{1}{2}$ circle



4924 9" radius
 $\frac{1}{2}$ circle



4926 9" radius
 $\frac{1}{2}$ circle



Double Slip-Switch, 9" radius
 $\frac{1}{2}$ — $\frac{1}{2}$ circle, length 4"
Terminal Board 6580 is recom-
mended for connecting, 6595
control for activating this beau-
tiful double-switch/crosso-
ver. Maximum voltage
14 volts AC.
4958



Terminal Track, $\frac{1}{2}$ circle
7.6" radius
4972



Crossover, 30 degrees
length 4"
4958



Accessories



Power Pack
single knob control
D. C. 12 volt 1 amp.
A. C. 14 volt 1 amp.
5599 for 220 volt AC
5597 for 115 volt AC



Mini-controller
single knob control for 220 volt
AC source Output up to 12 volts
DC. 120 milliamp.
For use with loco 2914
5519



Clip-on Bumper
can be fitted to any straight
track section
6527



Coils of Wire
length 33 feet
6540 blue 6543 white
6541 red 6544 green
6542 black 6545 yellow



TRIX HO gauge Handbook
over 200 illustrations, 160 pages
in German only
6610



TRIX Track Layouts Manual
for both HO and N-gauges, 111
Track Plans, 72 switching dia-
grams, 88 pages
6615



TED-Book
a collection of TRIX EXPRESS
brochures 1—10 in German only,
227 illustrations, 160 pages
in German only
6619



TED-Book
a collection of TRIX EXPRESS
brochures 11—20, 261 illustrations
160 pages, in German only
6620



Junction Board
6562



Terminal Board
for 4962 MINITRIX automatic
Switches
6580



Gear Lubricant, can
6626



Lubricating Oil
bottle
6625



Relay
with four circuit-changing sets
of contacts, ideal for complex
automatic switching, silver con-
tacts, manual operation possible
6591



Relay
with two circuit-changing sets
of contacts, silver contacts,
manual operation possible
6592



Control
for light signals and trains, can
be stacked, with an extra set of
terminals
6594



Momentary-contact
Control for Switches, can be
stacked, with an extra set of
terminals for powering blocks
6595

Metal Construction Sets

TRIX Metal Construction Sets are well designed and easy-to-use. Nearly every part can be used in different ways. The TRIX Construction Sets are still gaining ground, because the enthusiast knows that with TRIX you can build everything.



Do you know our HO modelrailway systems? TRIX Express, the 3-rail system and TRIX International, the 2-rail system. TRIX Express and TRIX International are products of quality and offer you all the advantages of any modelrailway. True to prototype reproduction of locomotives and rollingstock, a save voltage of 12 volt D. C. and a huge selection o accessories. Please obtain further information about both HO systems. Catalogues and leaflets are available from your dealer.



TRIX

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Your dealer:

Printed in Western Germany

