

EXHIBIT 4
USER INSTRUCTIONS

DRAFT OPERATING INSTRUCTIONS FOLLOW THIS PAGE

USER INSTRUCTIONS
FCC ID: BBG5480
EXHIBIT 4

Basic Train-Engineer (ART-5480)

Transmitter

Battery installation;

Open the back cover and Insert
9V battery.

Receiver

Connection to your layout;

See Dia-2

Step 1;

Connect input wire to your power
pack(Must be DC pack).

If the LED on the receiver dose not
light, change the direction -switch on
the your power pack.

Step 2;

Connect the track terminal to your
track-layout terminal with the
included wires.

Functions;

1, Fast;

Increase the train speed.

2, Slow;

Decrease the train speed.

3, Left, Right marks;

Change the train direction.

4, Emergency Stop;

The trains will quickly stop.

Warning;

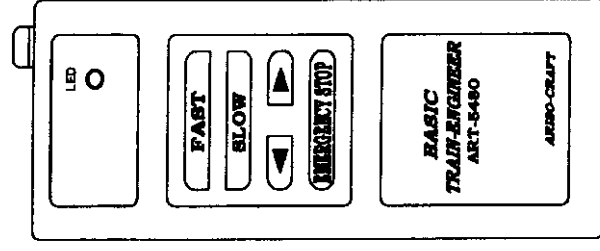
1, Do not run more than 1 Engine on
the track ("G" Gage).

2, Do not apply AC power to the
Train-Engineer Receiver.

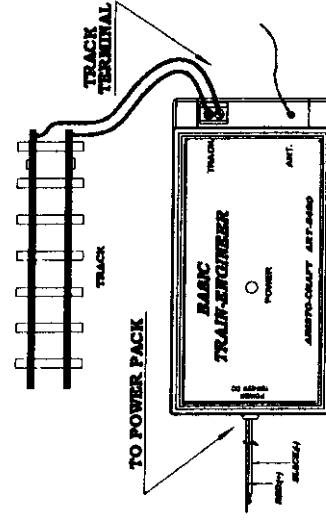
3, Do not apply any power source to
the track terminal.

This device complies with Part 15 of the FCC Rules. Operation is
subject to the following two conditions: (1) this device may not
cause harmful interference, and (2) this device must accept any
interference received, including interference that may cause
undesired operation.

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Dia-1



Dia-2