Tinkerkit Dmx Master Shield
Code: T040060

The TinkerKit! DMX Master Shield is used to drive a series of
DMX receivers. In order to be programmed via Arduino, it
requires the DMX Library.

Like a regular shield it has to be plugged on top of the Arduino
and it can be stacked on top of other shields. It is used both as
OUTPUT and INPUT. For each line it has two kinds of port that
can be used: the DMX connector and theregular cable. On the
front it has two DMX connectors, one for the INPUT and one for
the OUTPUT. The DMX Master Shield supports up to 512 DMX
modules connected in parallel. If you're using the TinkerKit!
official receivers, they have four channels each that makes a
total of 128 cascade connected modules, directly controllable
from your computer.