

The Future is here...



ArrowTrackDV

Installation Instructions By ArrowSpot Systems Ltd

The Kit // What's inside



ArrowTrackDV



Steel SS Pop Rivet



3M Adhesion Promoter
OR Primer 94 pen



Coordinator



Scotch-brite pad

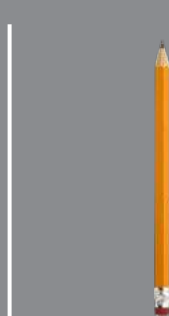


Cloth

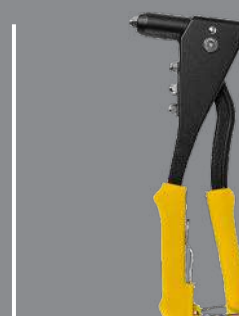
*The scotch, cloth and coordinator are added per request for a kit of 5 devices.



Drill with
10 mm Bit & 5 mm Bit



Pencil



Rivet Gun



Step 1

location:
right container door, on
the top notch between
the 2 rods.



Step 2

place the coordinator
tightly next to the left lock
rod and mark the
designated light sensor
circuit and device frame 3.



Step 3

Drill a 10 mm hole for
light sensor
(Recommended
to start with a 5 mm bit).



Step 4

Brush off obstinate dirt
from the overall surface.



Step 5

Wipe for clean, smooth
and dry surface.



Step 6

If marking is needed,
make sure the
Coordinator is clean.



Step 7

Rub 94 primer or 111
promoter *one way move*
(left to right).
Wait for a full dry out.



Step 8

Remove the yellow label
with a magnet from top
and remove sticker liner
from the bottom. Check
for a flashing led light
after magnet removal.



Step 9

Place the device inside
the marked frame and
apply pressure for 30 sec.



Step 10

Drill 2 holes with 5 mm drill
bit, Insert the 5mm rivet
into the holes and use the
rivet gun to attach it.

Step 11

Send the container ID and Device S/N
by email: install@arrowspot.com



Operating temperature -40°C to +80°C.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with FCC Rules Part 15: Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.