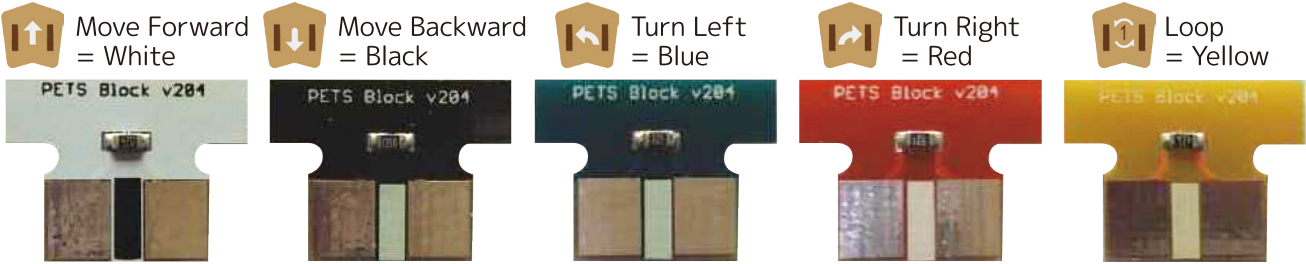


Block Assembly Manual

【PCB Color for Blocks】



【Parts and Tools to be prepared】



【Steps of block assembly】

Check the direction of the arrowhead and its corresponding PCB color for blocks.

<p>1 Insert 2 convex of L-4 to 2 holes of left side of L-1.</p>	<p>2 Insert PCB to the interspace between L-1 and L-4.</p>	<p>3 Insert 2 convex of L-3 to 2 holes of right side of L-1 to hold PCB.</p>
<p>4 Put L-2 to [3] from upside to cover it.</p>	<p>5 Put white acrylic board to the convex of [4].</p>	<p>6 Put glue on the side of MDF of the upper side than the acrylic board, and put I from the top.</p>

Addendum of PETS assembly manual

These pictures show the detailed instruction of the complicated steps. Please refer to the corresponding step of the part of the assembly manual (a to q).

g Step 5, there is A-9 on the back of A-8.

i Color sensor has 6 pins. Insert each pin precisely to the 6 holes of the main board, seen from the back side of PETS.

j C-15L and C-15R has its orientation. Check out the [L] and [R] letters on MDF can be readable from the outside, before putting them in the basement.

k Detach the cover of the battery enclosure, before putting it on the main board. (Cover is not used.)

o Start switch cover parts C-19 and C-20 have its orientation. Check out the arrow sign on the parts.

If you have any questions, please feel free to contact us at Facebook 'PETS forum'.

