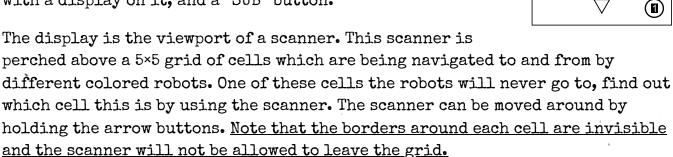
C

(Sub)

On the Subject of Robo-Scanner

The robots have taken all jobs left in the world, including fabrication of explosives.

This module contains a display, 4 arrow buttons, a button with a display on it, and a "SUB" button.



The movement speed of the scanner has 3 different settings: 1 is the slowest speed, 2 is a medium speed, and 3 is the highest speed. The current speed setting will be displayed on the button with a display, and the setting can be changed by pressing that button.

Once the cell is found use the cell's position in the DlAGR4M on the next page to get a sequence of 4 directions that must be submitted to solve the module. To submit this sequence, first press the "SUB" button to enter submission mode. Then press the arrow buttons corresponding to these directions to input them. The inputted sequence will be submitted automatically once the 4th direction is inputted. If a mistake is made during input, press the "SUB" button again to exit submission mode and reset all inputs.

If the submitted sequence is incorrect a strike will be recorded and the module will exit submission mode.

Dlagr4M

