

Downloading your code onto the BBC micro:bit



- **Step 1** Plug the USB cable into your micro:bit, then into the computer.
- **Step 2** Click the

 Download Hex button on the top toolbar.
- If you are asked where to save the file, save it to the MICROBIT drive.

 If the file downloads automatically, open the folder it is in, then drag-and-drop the file to the MICROBIT drive.

 If you are using Windows, the drive will look similar to this:

 MICROBIT (E:)
- **Step 4** The light on the back of your micro:bit will start flashing yellow. When the flickering stops, your program is ready to go!



Downloading your code onto the BBC micro:bit



- **Step 1** Plug the USB cable into your micro:bit, then into the computer.
- **Step 2** Click the

 Download Hex button on the top toolbar.
- If you are asked where to save the file, save it to the MICROBIT drive.

 If the file downloads automatically, open the folder it is in, then drag-and-drop the file to the MICROBIT drive.

 If you are using Windows, the drive will look similar to this:

 MICROBIT (E:)
- **Step 4** The light on the back of your micro:bit will start flashing yellow. When the flickering stops, your program is ready to go!



Downloading your code onto the BBC micro:bit



- **Step 1** Plug the USB cable into your micro:bit, then into the computer.
- **Step 2** Click the

 Download Hex button on the top toolbar.
- If you are asked where to save the file, save it to the MICROBIT drive.

 If the file downloads automatically, open the folder it is in, then drag-and-drop the file to the MICROBIT drive.

 If you are using Windows, the drive will look similar to this:

 MICROBIT (E:)
- **Step 4** The light on the back of your micro:bit will start flashing yellow. When the flickering stops, your program is ready to go!