Creating a bootable Linspire / Freespire USB drive in Windows :

There are several methods available to create a bootable Linspire / Freespire USB drive in Windows; the preferred method is to use Rufus USB, available at https://rufus.akeo.ie/
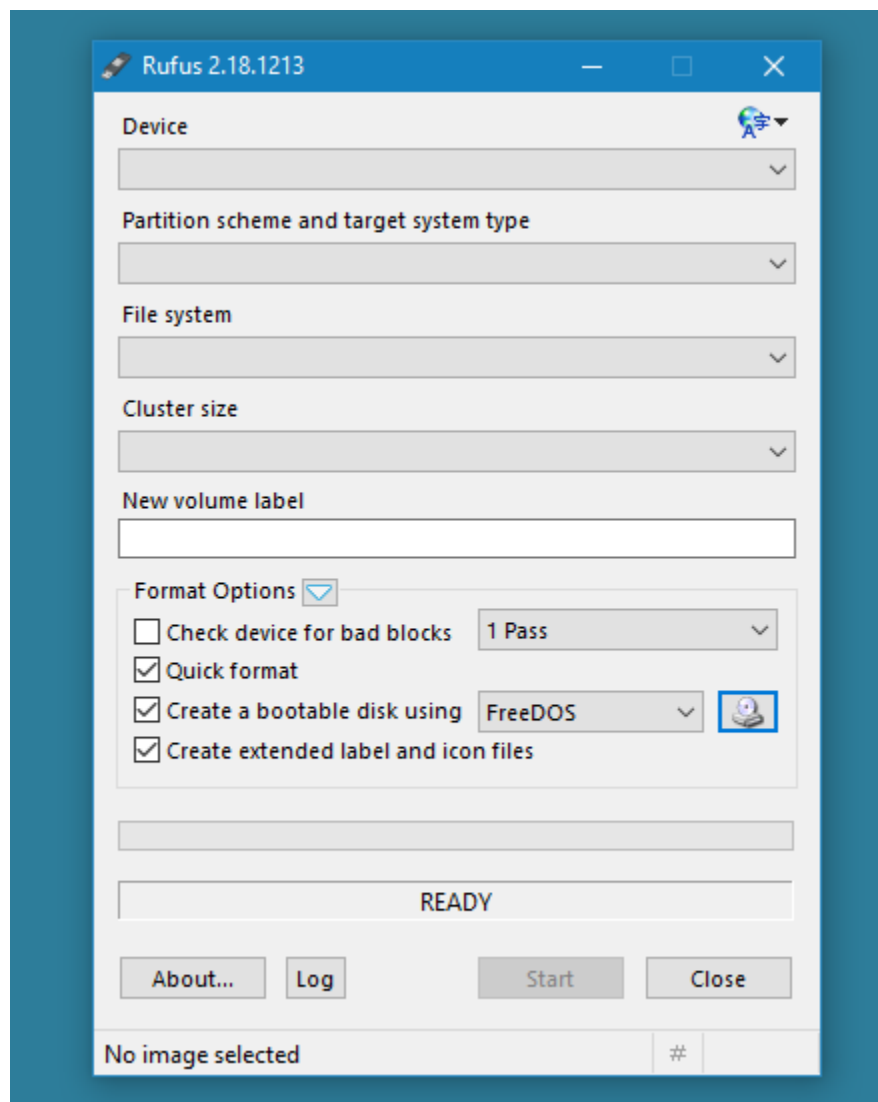

Downloading the executable to your local machine, the user is prompted to run a standard Windows installation. Launching the program and accepting the UAC prompt :
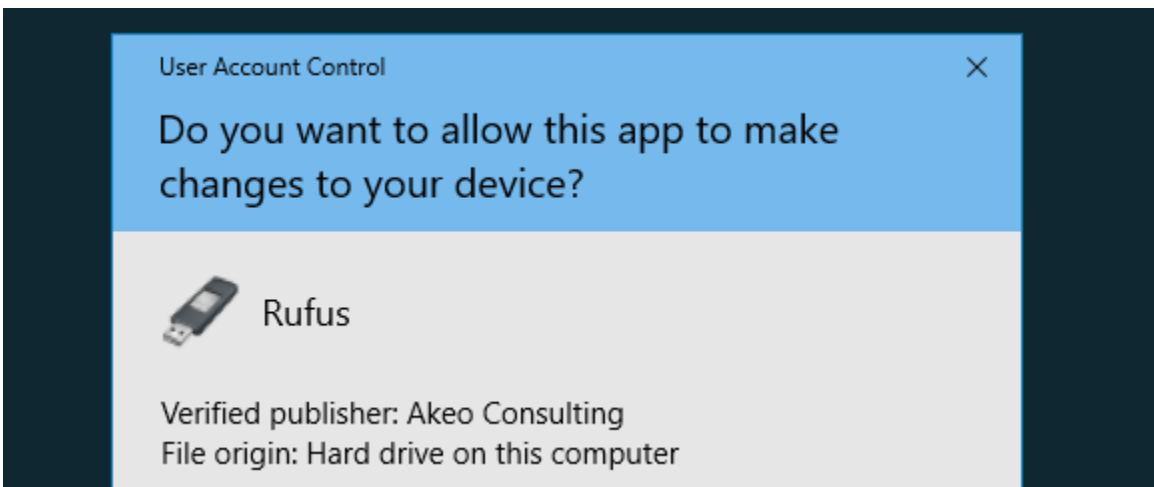
The user is then presented with this screen :

1). Device is the USB drive
2), 3), 4), and 5) will be supplied during the burning process

Rufus 2.18.1213

Device

Partition scheme and target system type

File system

Cluster size

New volume label

Format Options
☐ Check device for bad blocks   1 Pass
☑ Quick format
☑ Create a bootable disk using   FreeDOS
☑ Create extended label and icon files

READY

About...   Log   Start   Close

No image selected   #

This it the time to download the ISO here :

Selecting the optical drive icon to the right of Create a bootable disk using opens a dialog to browse the local filesystem for an ISO file :
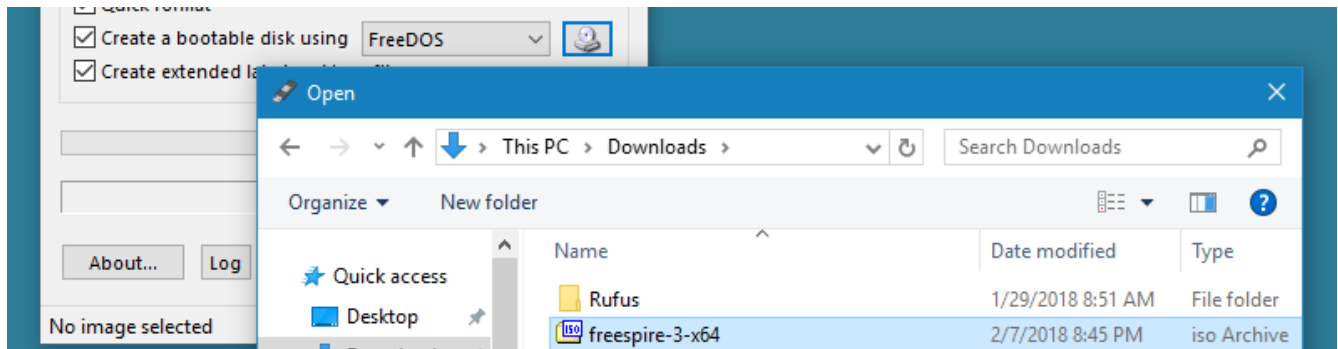
Pressing Start begins the process; booting from the newly created drive ends it.
This process can be duplicated for Linspire 7.