Installation Instructions

The EzCad2 software run on a PC with 900 MHz CPU and 256 MB RAM at least. In general, we recommend the fastest PC available. EzCad2 was developed in Microsoft Windows XP and will run in Windows XP, WIN7, WIN10and VISTA.

The installation of EzCad2 is very easy. Users simply need to copy EzCad2 folder that is in the Install FOLDER to hard disk, and then double click the Ezcad2.exe under the EzCad2's directory to run the software.

If user run the software without connect the fiber laser, a caution will appear and the software will work at demo state. In demo state, we can evaluate the software but we cannot save files and cannot control laser device.

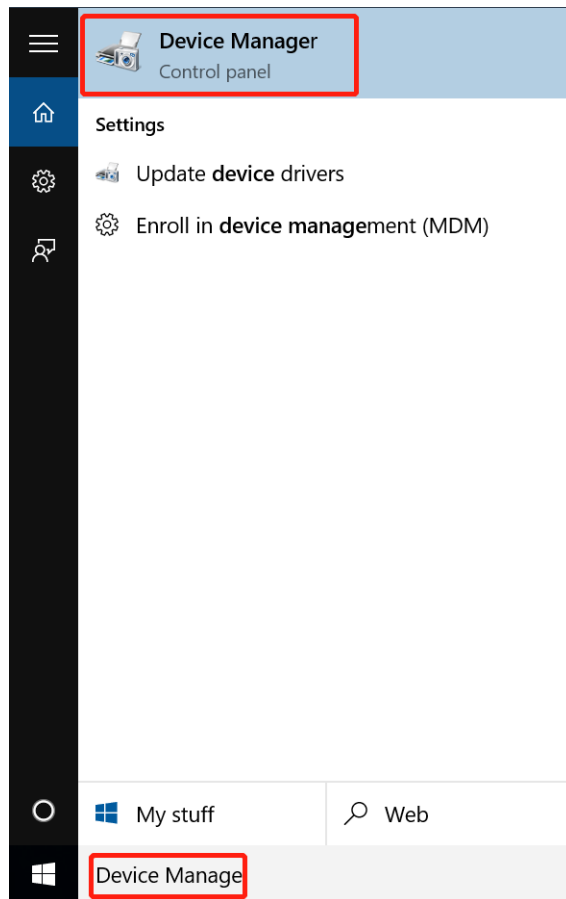 The Software, Drive and Correction file are in the U-disk that came with the fiber machine.

Turn on the fiber laser
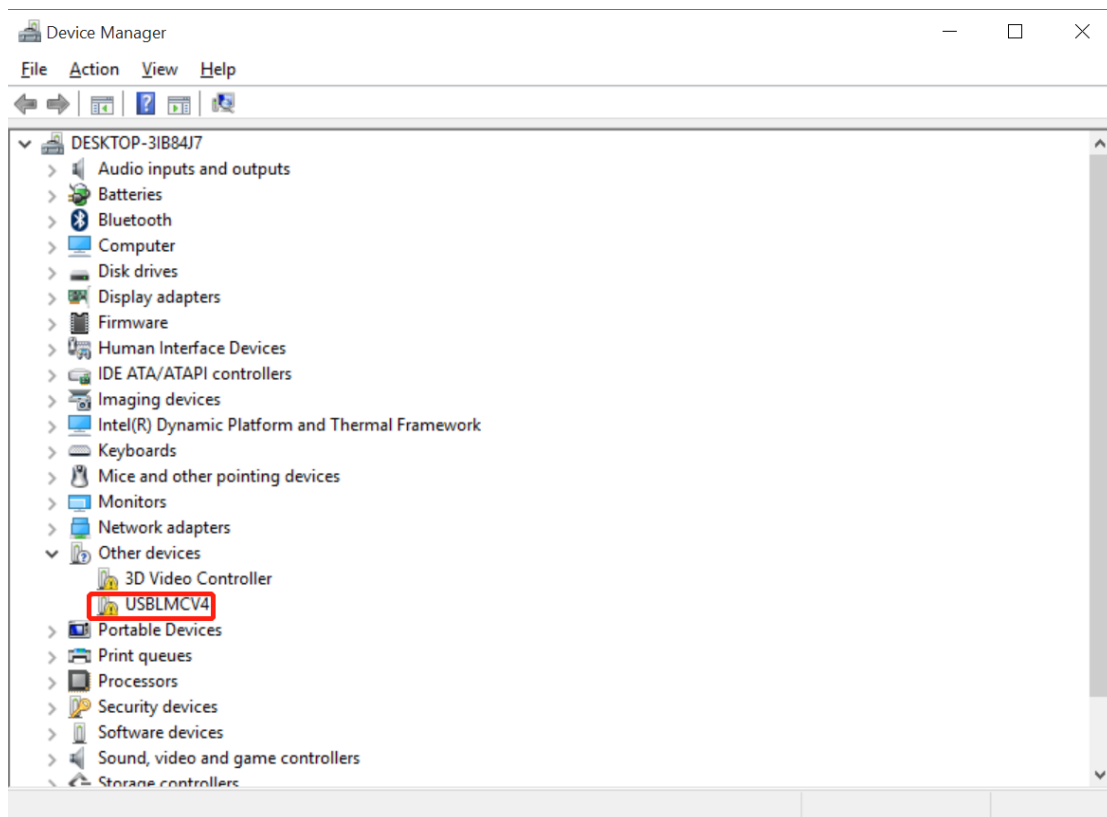
Connect your fiber laser and PC via USB cable.

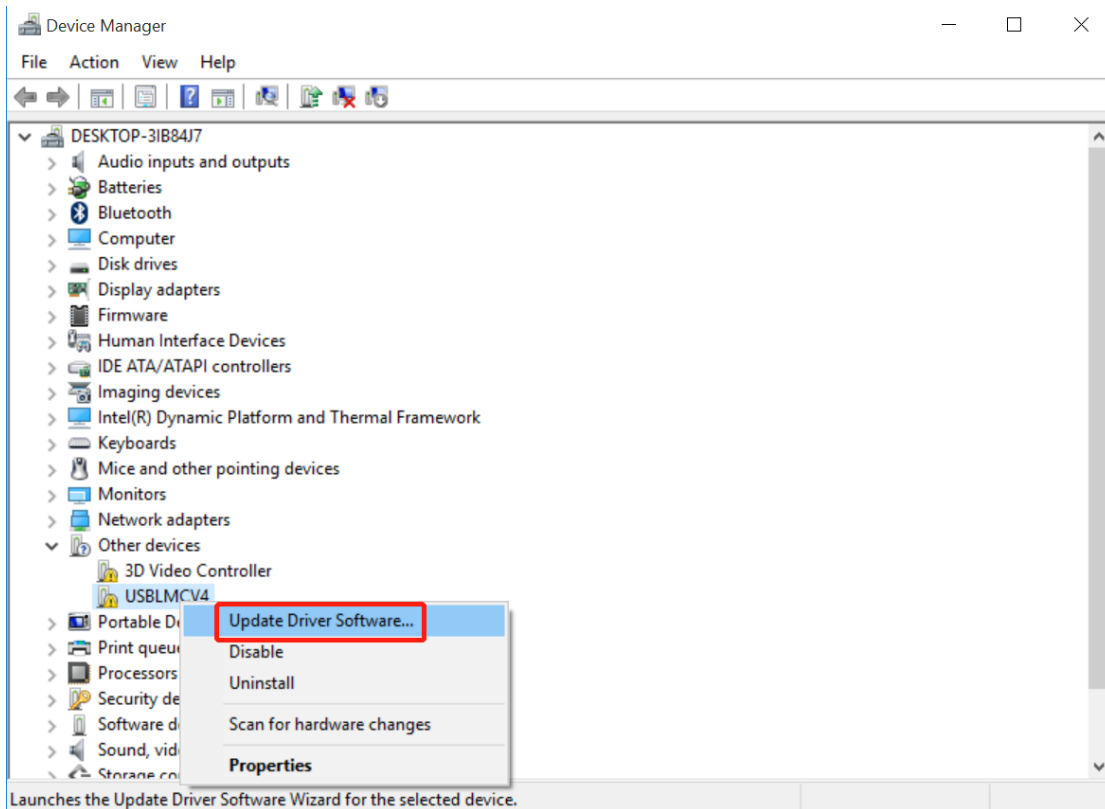 Before go to next step, please save the Driver file in the U- disk to your computer, and remember where it is.

Device manager>>Other devices>>USBLMCV4>>Right click, Update driver>>Browse my computer for driver software>>Browse, and find the Cloudray folder you saved from the U-disk that came with the fiber laser>>Select the LMCV4 driver>>Next>>Install, then the driver is installed successfully>>Send EZCad to the desktop shortcut. As below pictures:

Pic 1

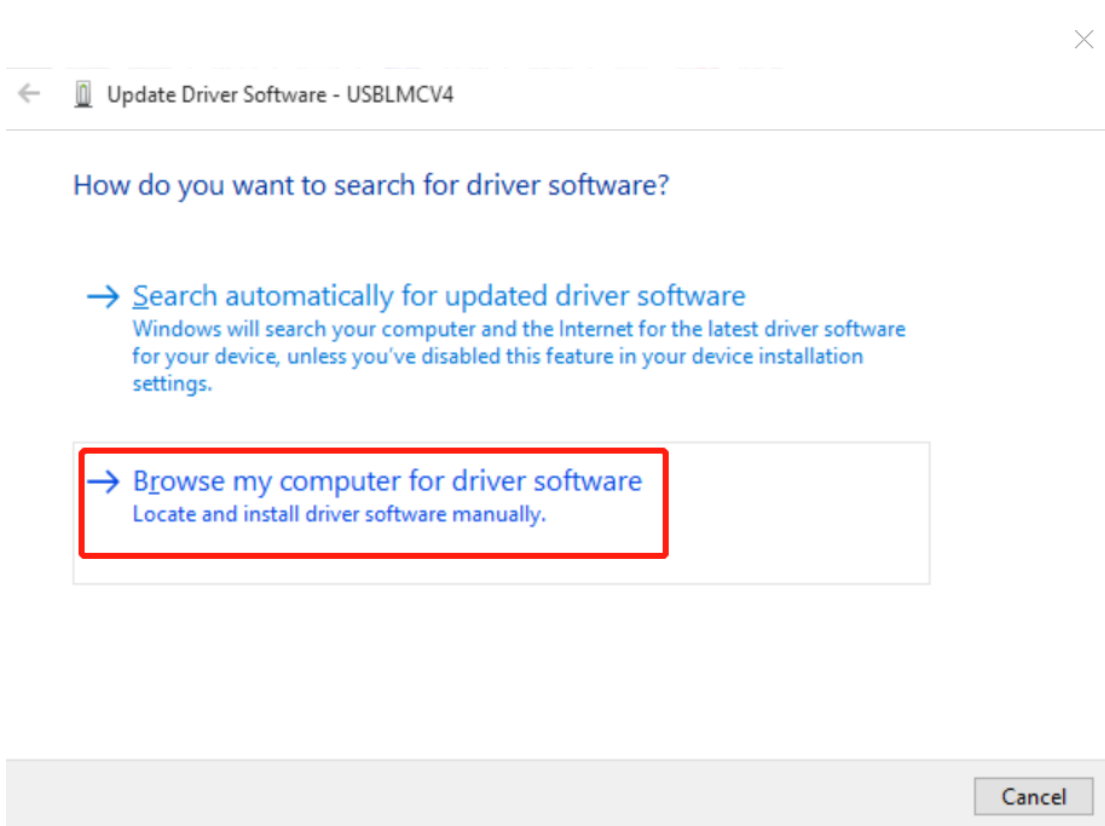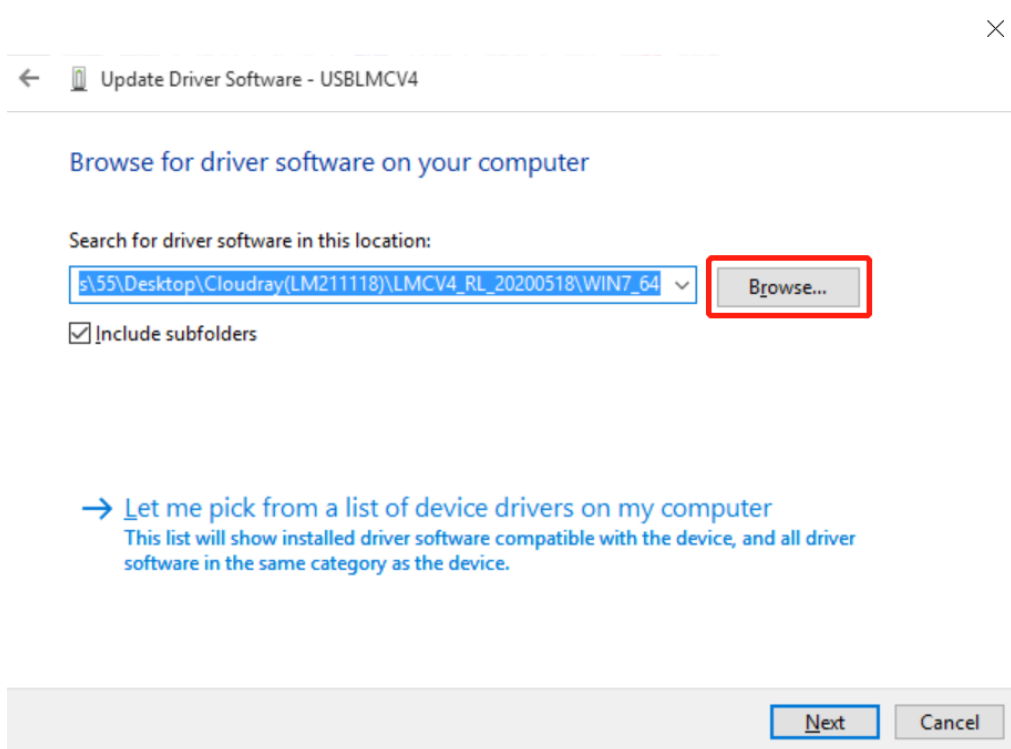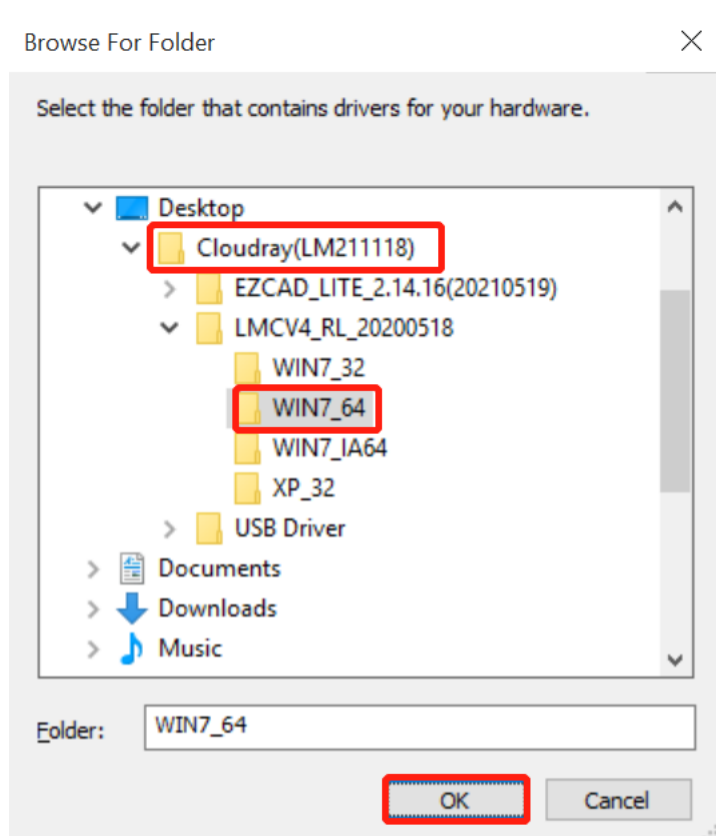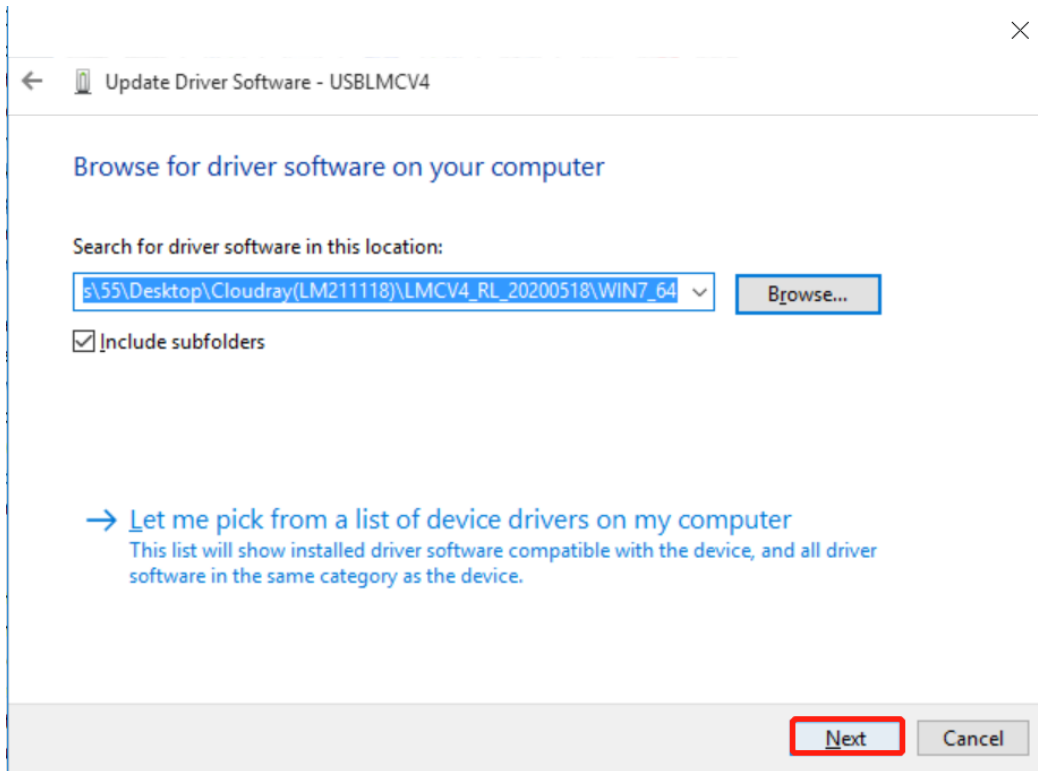

Pic 2

Cloudray

Pic 3

Pic 4

Cloudray

Pic 5

Pic 6

Cloudray

Pic 7

Pic 8

The best driver software for your device is already installed

Windows has determined the driver software for your device is up to date.

Laser Mark Control Board V4 [USB]

Close
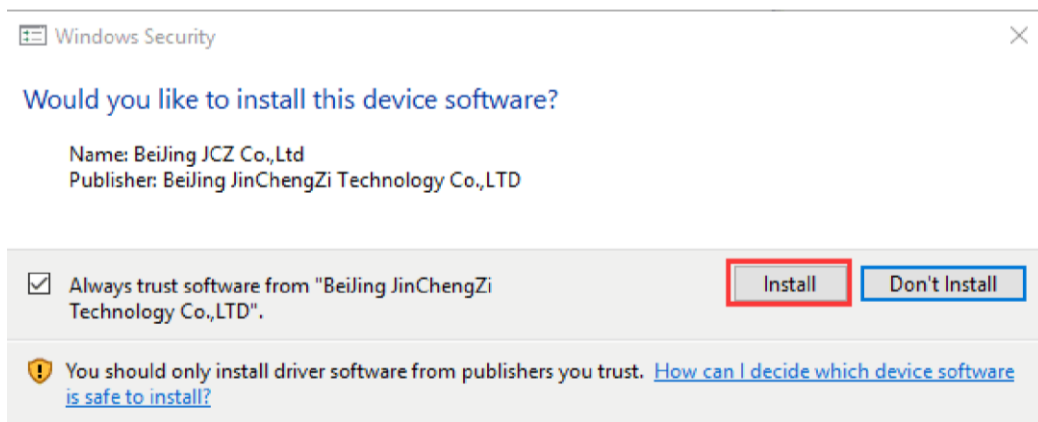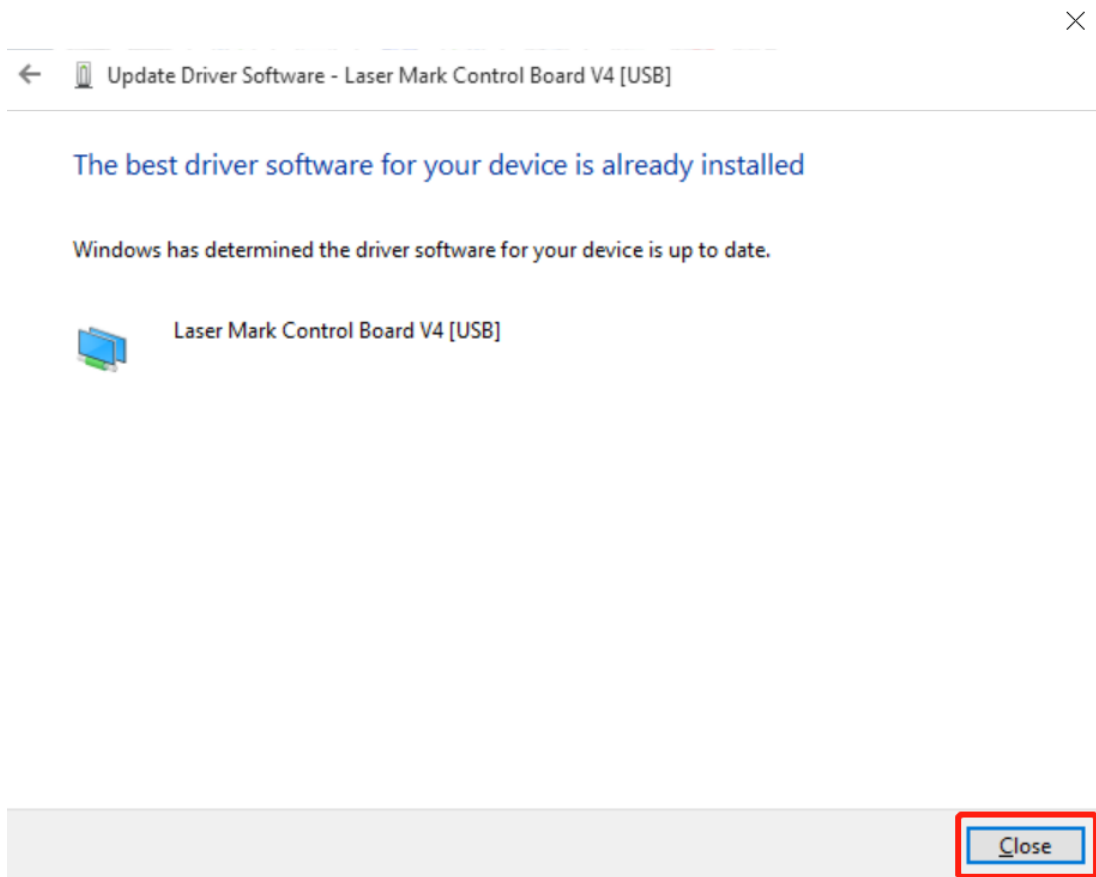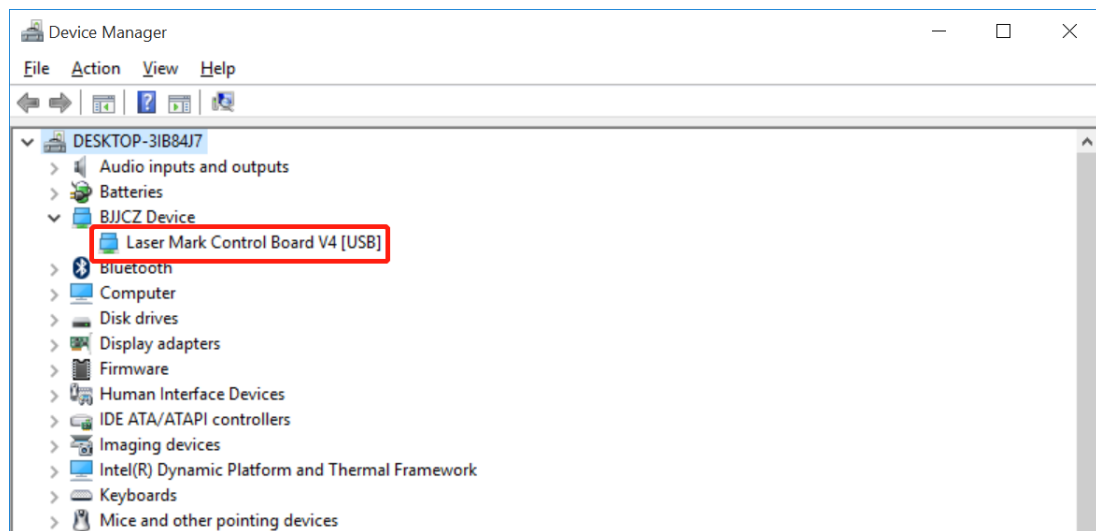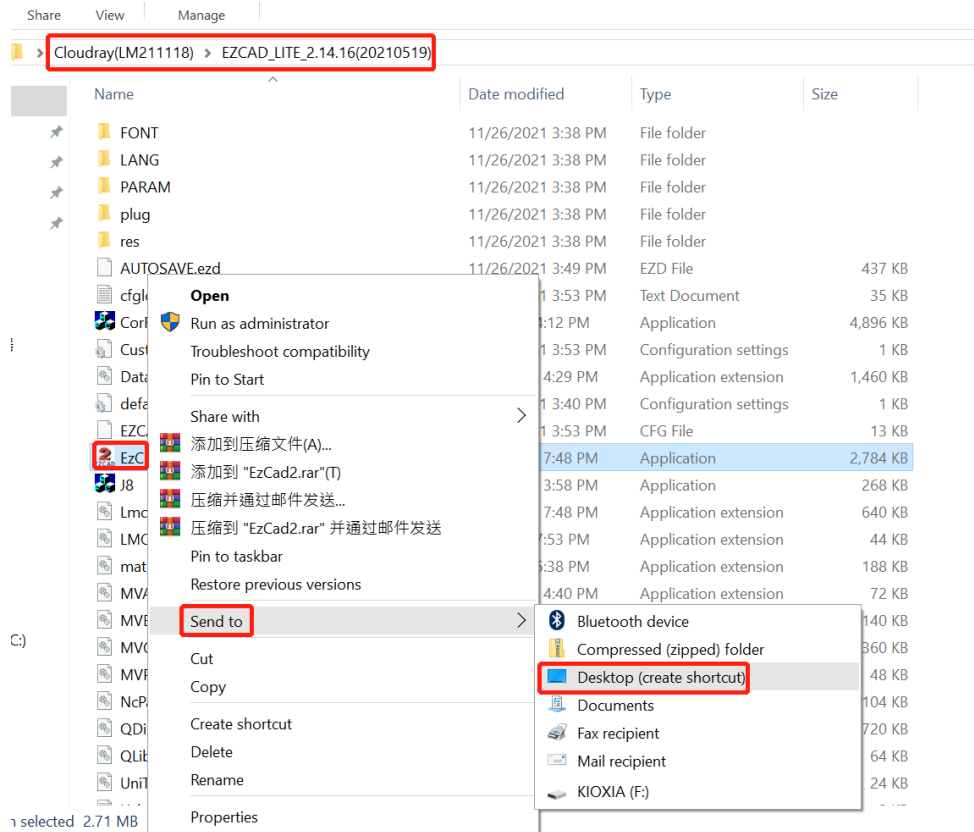
Pic 9

Pic 10

Pic 11

*Reminder: The compressed file in the U disk is a backup file, which can be decompressed and used when the original folder is damaged.

Cloudray