

16 Using older zumo's (not using trip files)

Screenshots are from a Zumo 660, but it is my belief that it will work for other models (220, 390, 395, 590, 595 etc) also. Also tested is a Dakota 20, so handheld models may work also.

If the MTP device name is not Zumo XT, Zumo XT2, or Tread 2, but it contains 'Garmin' TM assumes it is this type of device.

Note: Garmin Edge is a special case, not covered here.

These devices don't use .trip files, but sending GPX and GPI files is supported. They typically use a driveletter and are not native MTP, but TripManager is able to read/write in a MTP-like fashion. TripManager assumes this default directory structure on the device, but it can be changed using the 'Set Default' button.

\Garmin	Contains GarminDevice.Xml that TripManager uses to get the Device Name
\GPX	Can be used to store GPX files with your routes, tracks and waypoints
\POI	Contains GPI files with Points Of Interest.

Setup:

- Connect the device.
- In TM select the device, if not automatically selected.
- The preset 'Trips' is disabled and renamed to 'Unused'.
- Select the GPX preset and verify it points to the GPX folder on the device
- Click on 'Set Default'.
- If you want to use GPI files do the same for the POI (Gpi) preset.
- Next time the device is connected, TM should detect it.

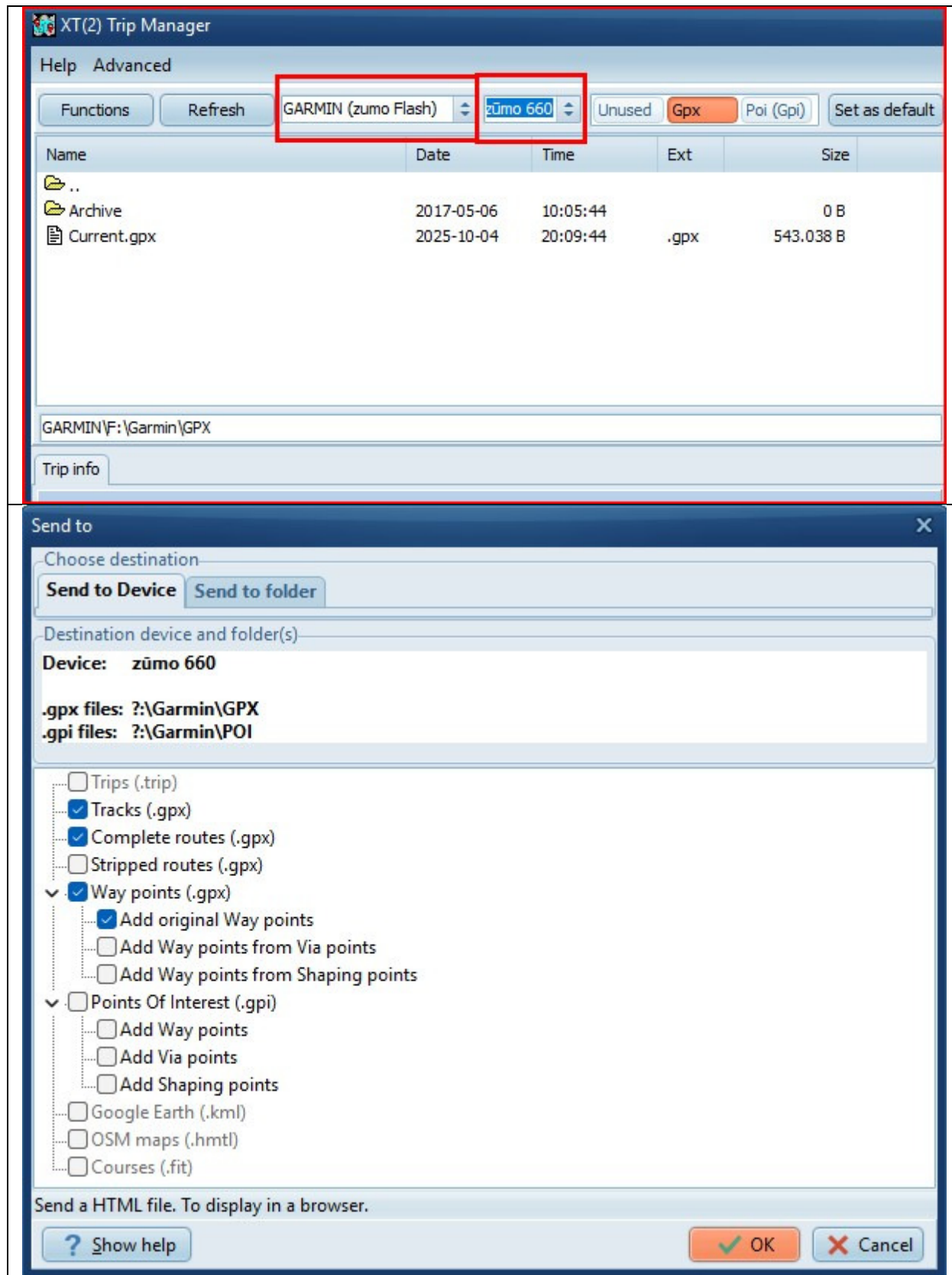
Send To:

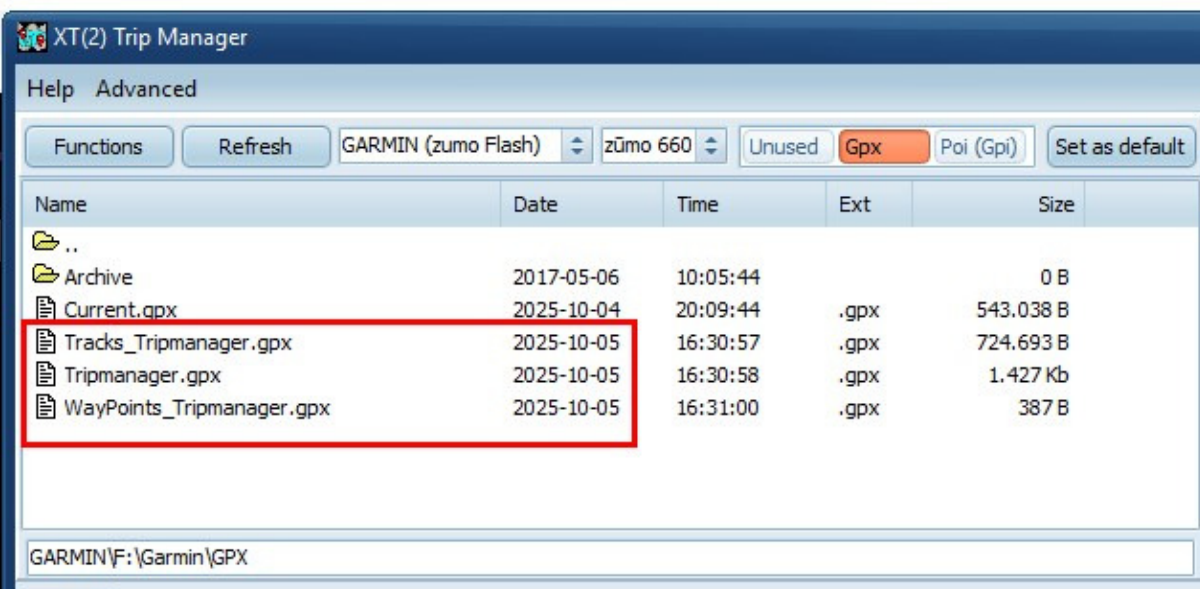
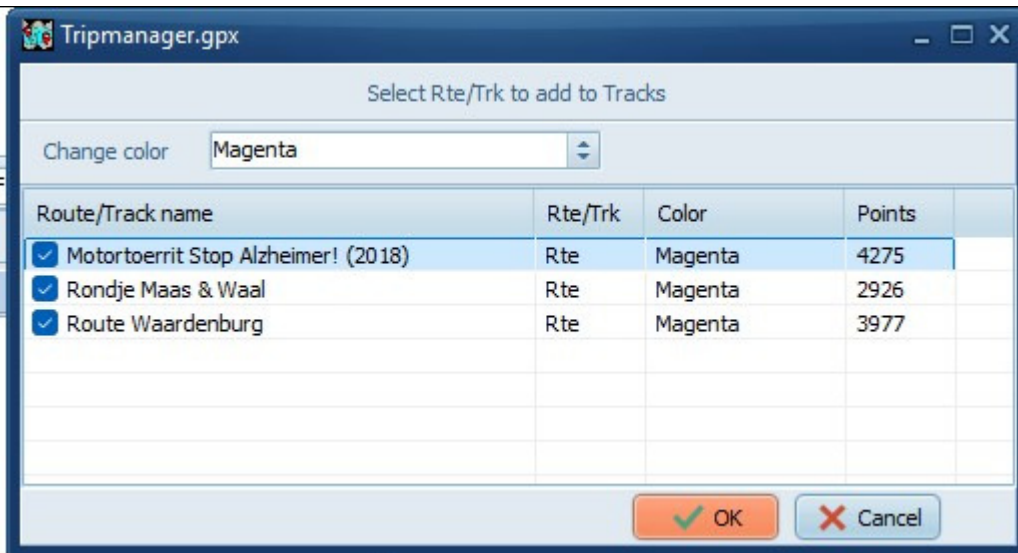
- As with the XT(2) you start with a GPX that contains on or more routes, or track/way points, to send your routes/way points/tracks to the Zumo.
- If the GPX contains BaseCamp calculated routes, it can create track automatically.
- Using the Send To button, the option 'Trips' is not available, all other functions work.

Advised method:

- Send a GPX as either 'Stripped' or 'Complete'.
- When rebooted, click yes to import. After calculation, it should be listed.
- Deleting Routes/Triplog's etc should be done on the device. You can however delete the GPX file from the device using TM.

Screenshots TripManager





Screenshots Zumo 660

