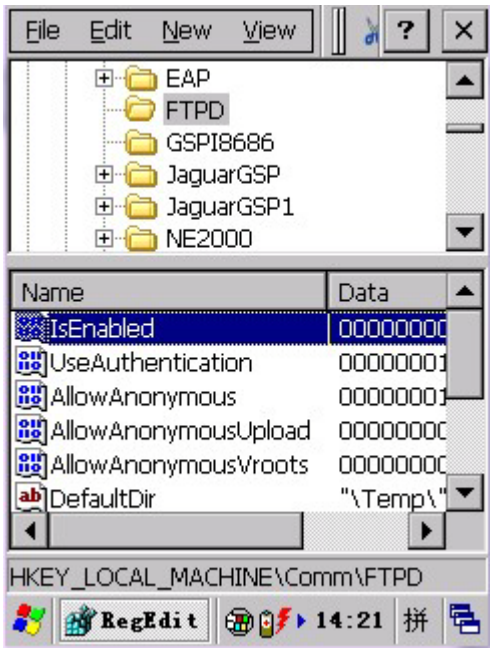
For the data of OS after April 18th, the handheld supports FTP server.

1. Enter the REGEDIT by inputting ‘regedit’;
2. Open [HKEY_LOCAL_MACHINE\COMM\FTPD]; Pic 1



Pic 1

Change the key value of IsEnabled to 1 to enable FTP server, 0 stands for disabling FTP server;

Key value 1 of UseAuthentication stands for allowing user authentication, 0 for forbidding;

Key value 1 of AllowAnonymous stands for allowing anonymous user, 0 for forbidding;

Key value 1 of AllowAnonymousUpload stands for allowing anonymous uploading, 0 for forbidding;

Key value 1 of AllowAnonymousVroots stands for allowing anonymous visiting the virtual catalogue, 0 for forbidding;

DefaultDir stands for the default file path of the FTP server;

IsEnabled changes to 1, AllowAnonymous changes to 1, AllowAnonymousUpload changes to 1, DefaultDir changes to ‘\Windows’, meanwhile set a static IP address to the device which is on the same network segment with the PC, enable WIFI, and run command line, explorer, browser or FTP server to connect to the handheld, to download the files under the catalogue of TMP or upload the files to the catalogue under TEMP.

Connecting to the FTP server of the handheld by the command line of the PC :

open the CMD window of the PC:

1. Input ftp 192.168.100.170(user has to define the IP address)
2. Input ‘anonymous’ after the prompt of inputting the user name since we have enabled anonymous user;
3. Input ‘anonymous’ after the prompt of inputting the password, then connect successfully;

4. Input ‘dir’, then we can look through the files under the catalogue of handheld windows

Input ‘lcd’ to check the current catalogue of the PC;

Input ‘get+file name’ to download the file under the catalogue of handheld windows to the current catalogue of the PC;

Input ‘put+file name’ to upload the file in PC to the catalogue of handheld windows;

The fault transmission mode of FTP is ASCII, we can change it to binary transmission mode by inputting ‘bin’.

