How to install C ?

HOW TO INSTALL C

There are many compilers available for c and c++. You need to download any one. Here, we are going to use **Turbo C++**. It will work for both C and C++. To install the Turbo C software, you need to follow following steps.

1. Download Turbo C++

2. Create turboc directory inside c drive and extract the tc3.zip inside c:\turboc

3. Double click on install.exe file

4. Click on the tc application file located inside c:\TC\BIN to write the c program

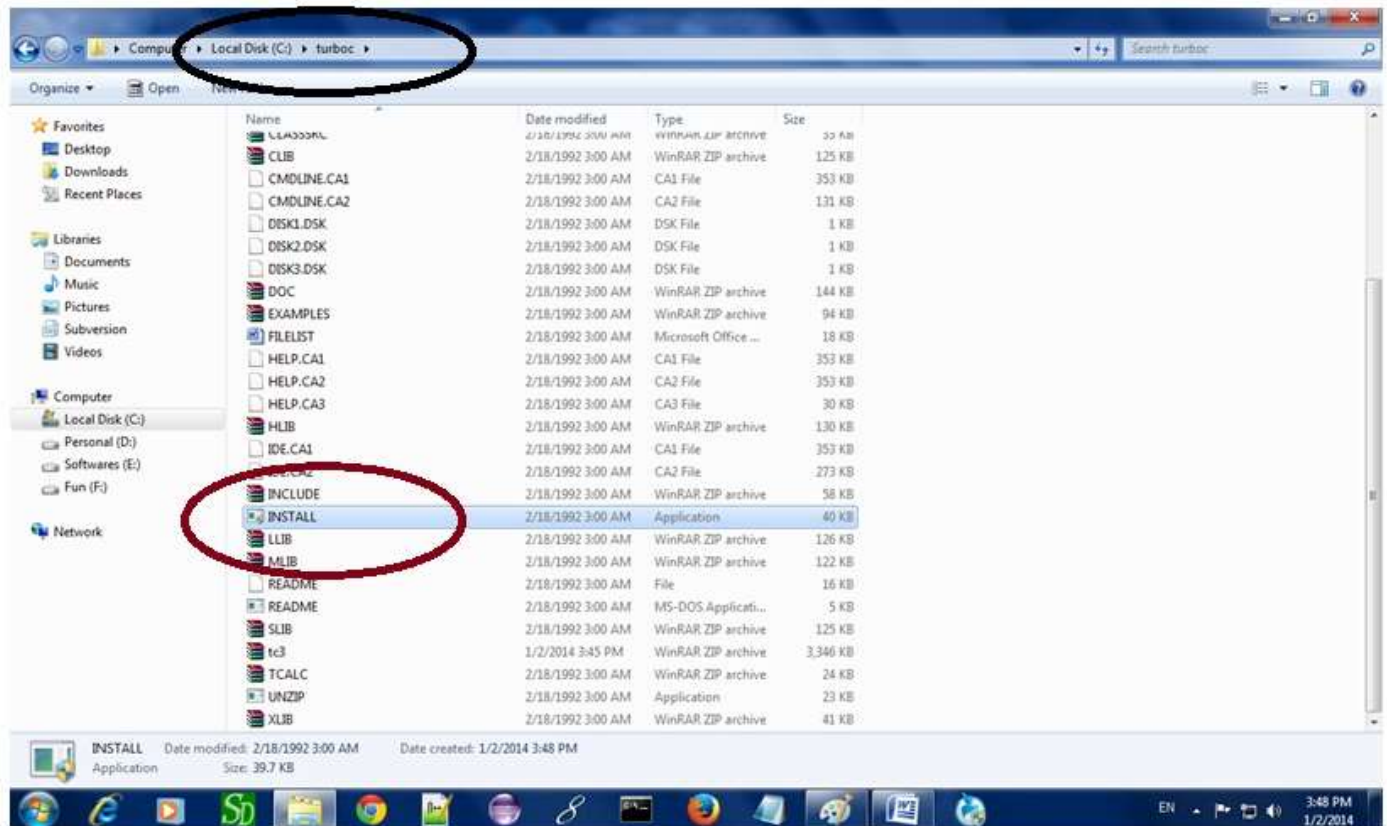## 1) Download Turbo C++ software

You can download turbo c++ from many sites.

Link : https://turboc.codeplex.com/downloads/get/1609375

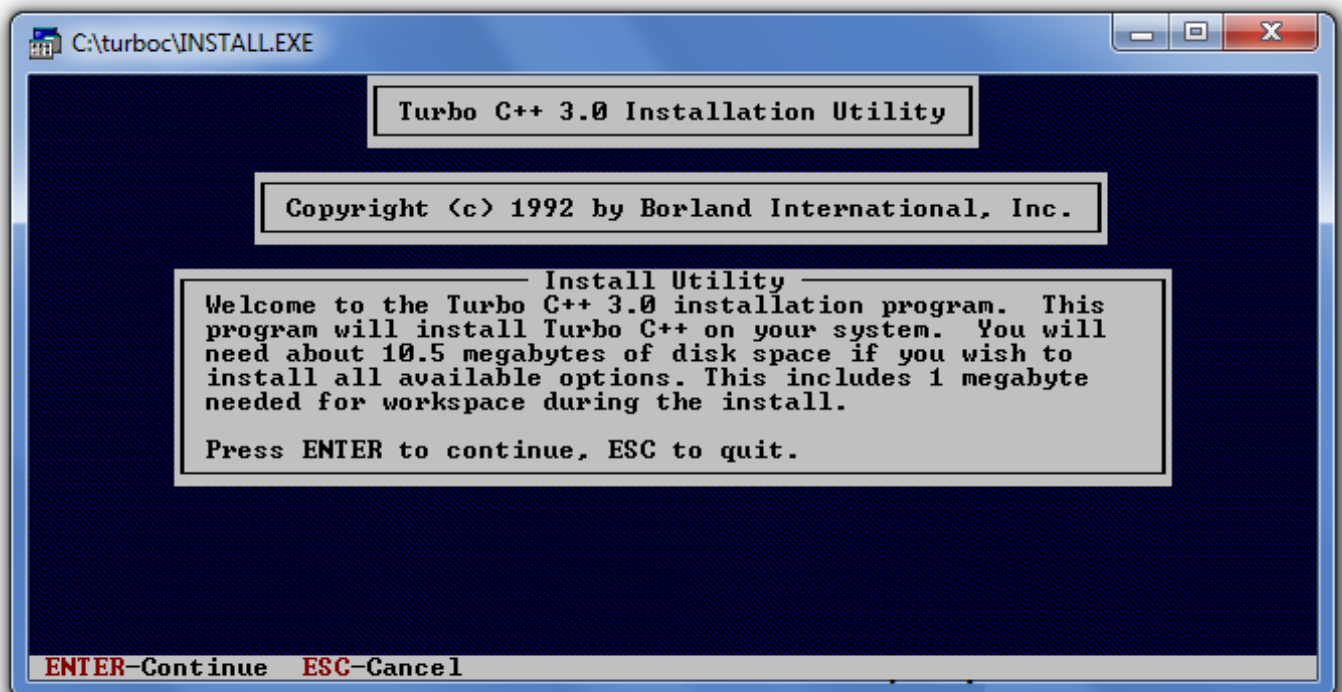## 2) Create turboc directory in c drive and extract the tc3.zip

Now, you need to create a new directory turboc inside the c: drive. Now extract the tc3.zip file in c:\truboc directory.

3) Double click on the install.exe file and follow steps

Now, click on the install icon located inside the c:\turboc

It will ask you to install c or not, press enter to install.

C:\turboc\INSTALL.EXE

Turbo C++ 3.0 Installation Utility

Copyright (c) 1992 by Borland International, Inc.

Install Utility

Welcome to the Turbo C++ 3.0 installation program. This program will install Turbo C++ on your system. You will need about 10.5 megabytes of disk space if you wish to install all available options. This includes 1 megabyte needed for workspace during the install.

Press ENTER to continue, ESC to quit.

ENTER-Continue   ESC-Cancel

Change your drive to c, press c.

```
C:\turboc\INSTALL.EXE                                    _  □  X

        ┌─────────────────────────────────────────┐
        │   Turbo C++ 3.0 Installation Utility     │
        └─────────────────────────────────────────┘




        ┌─────────────────────────────────────────┐
        │   Enter the SOURCE drive to use:   C     │
        └─────────────────────────────────────────┘

        ┌──────────────── Description ────────────────────┐
        │ Enter the drive from which you wish the INSTALL utility to copy files.
        │ Typically, this is the drive that contains the INSTALL disk.
        └─────────────────────────────────────────────────┘


ENTER-Select   ESC-Cancel
```

Press enter, it will look inside the c:\turboc directory for the required files.

```
C:\turboc\INSTALL.EXE                                    _  □  X

        ┌─────────────────────────────────────────┐
        │   Turbo C++ 3.0 Installation Utility     │
        └─────────────────────────────────────────┘





    ┌──────────── Enter the SOURCE Path ──────────────┐
    │ \TURBOC                                          │
    └──────────────────────────────────────────────────┘


        ┌──────────────── Description ────────────────────┐
        │ Enter the path to the directory containing the Turbo C++ files.
        └─────────────────────────────────────────────────┘


ENTER-Select   ESC-Cancel
```
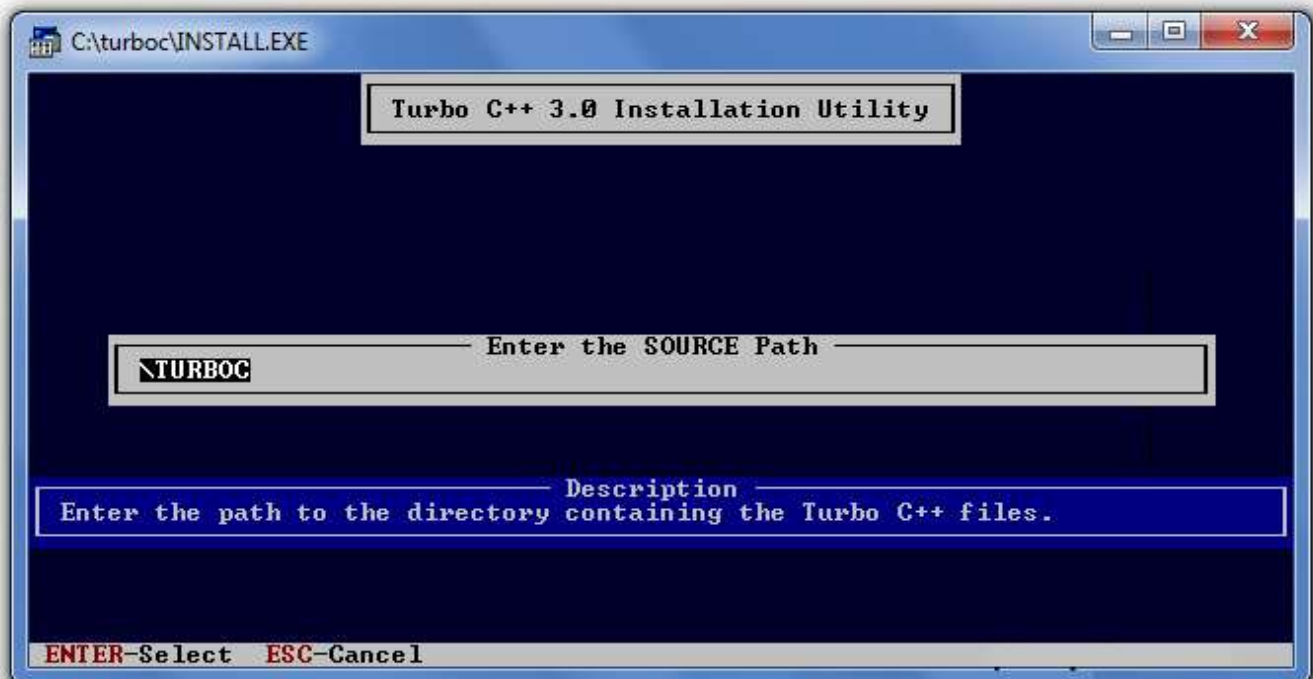
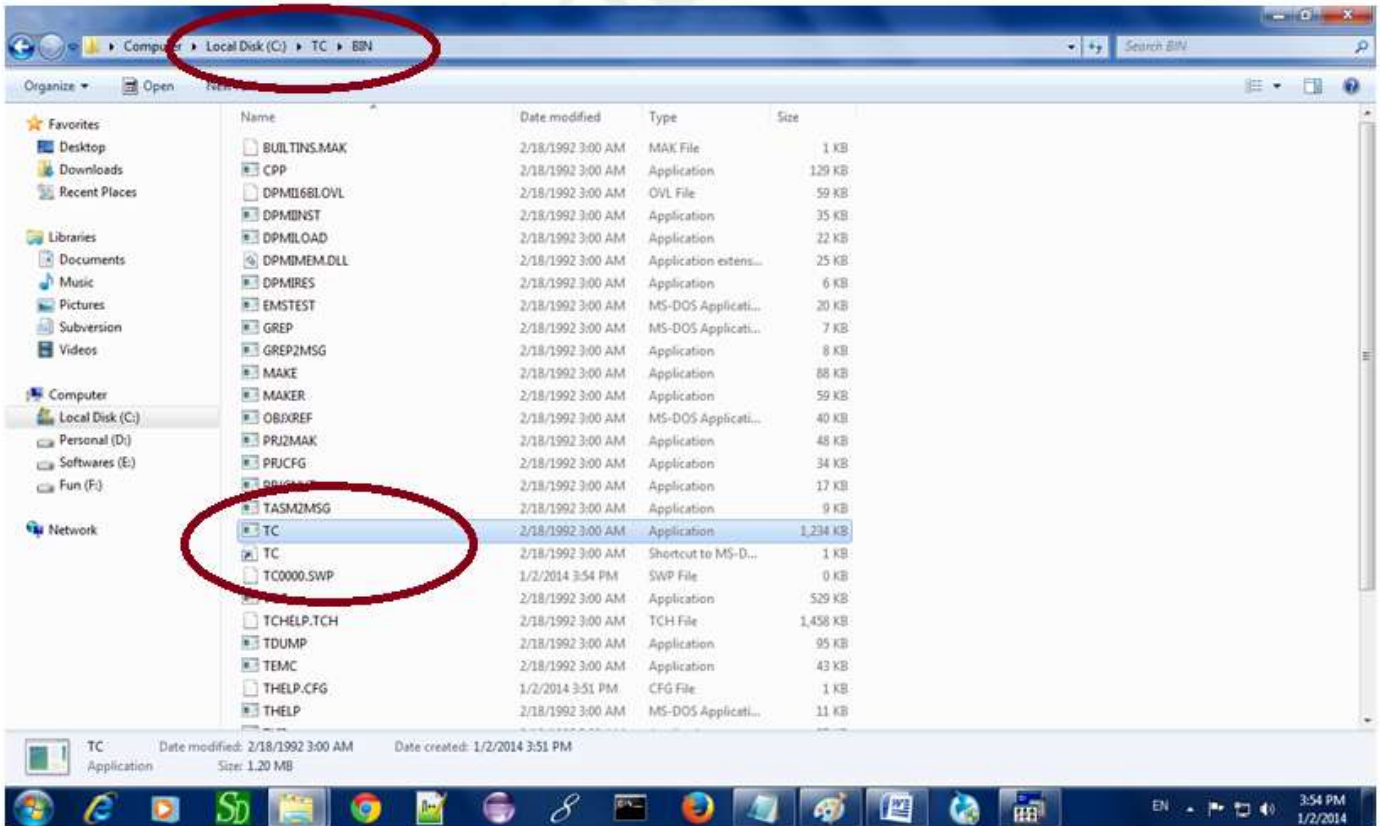Select Start installation by the down arrow key then press enter.
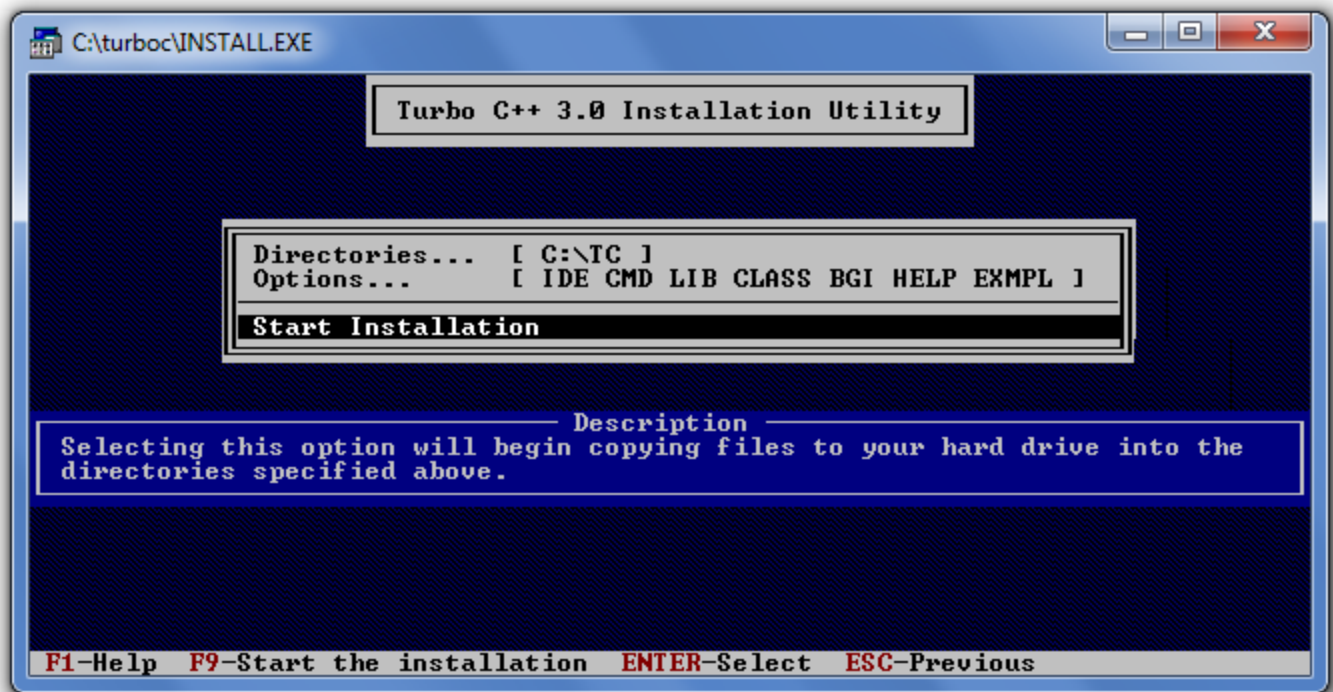
Now C is installed, press enter to read documentation or close the software.
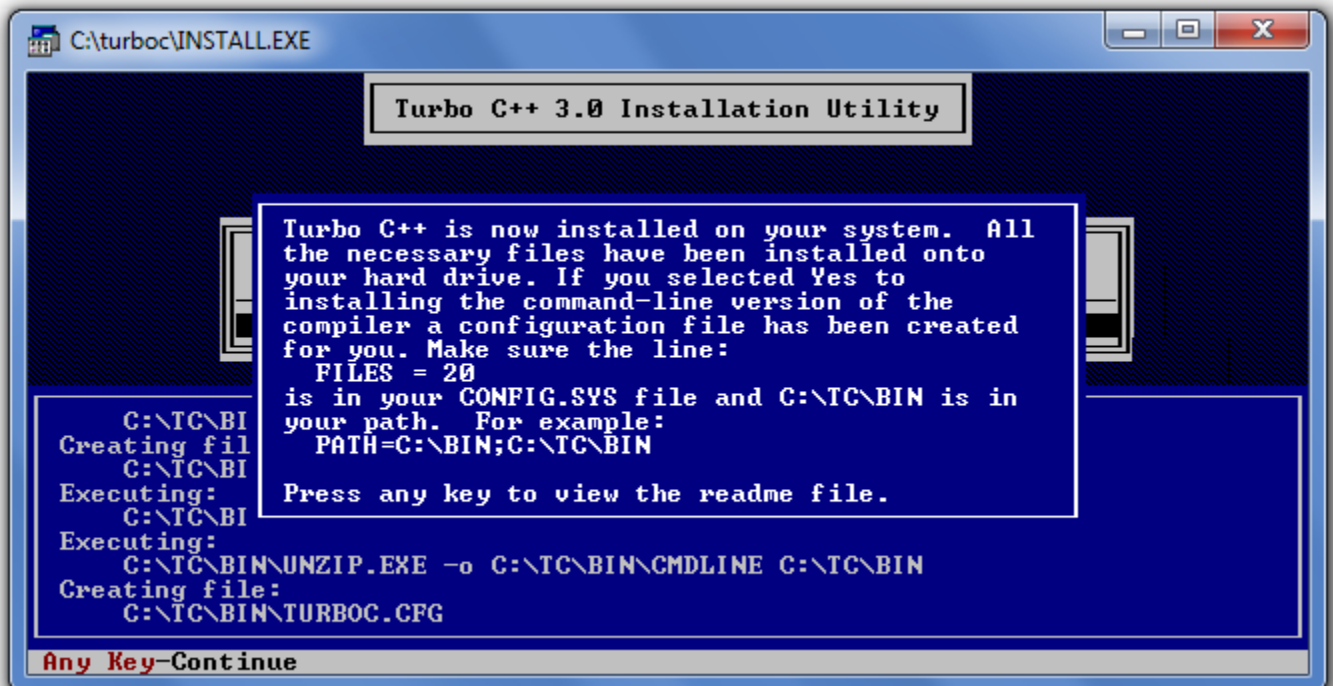
4) Click on the tc application located inside c:\TC\BIN

Now double click on the tc icon located in c:\TC\BIN directory to write the c program.

In windows 7 or window 8, it will show a dialog block to ignore and close the application because fullscreen mode is not supported. Click on Ignore button.

Now it will showing following console.