

HOW TO: Cobb ATR Bypass: No Driver Needed Works On 32-Bit & 64-Bit

I know many people have been having issues with COBB RACE / ATR software not able to install it and run on Vista or Windows 7 (32-bit)

I have discovered this method by myself. I own all the COBB software and AccessTuner. I do not condone stealing software you did not buy. This is posted for people who want their ATR to work in something else than WinXP.

Just say thanks if it helps you!

If you tried to to install COBB ATR (newest release as of 10.24.09) you will notice it will not install on anything else than WinXP. You will get this error if you try to install it on any thing else.

NO DRIVER INSTALL OR COBB AP NEEDED

UPDATE: THIS TRICK NOW WORKS FOR BOTH 32-Bit & 64-Bit (WINDOWS VISTA & WINDOWS 7)

ERROR

PIC



1: Download COBB ATR if you have already not done it. Fill out the information and wait for COBB to send you a copy of ATR with your license. This is critical for this to work. Note that COBB does not discern between peoples licenses if you borrow a friend COBB AP.

Code:

FORM to REQUEST COBB ATR

<http://accessecu.com/register/cobb.php>

2: Once you have your copy of the COBB ATR it is time to get to work. First step is to download and **INSTALL** this software.

Code:

UNIVERSAL EXTRACTOR

DOWNLOAD LINK (it's FREE):

<http://legroom.net/scripts/download.php?file=uniextract16>

3: Once you have the software installed on your system. Please follow these steps. I did this on the desktop since it is easy to see. However, you may do this in any folder and drive you like.

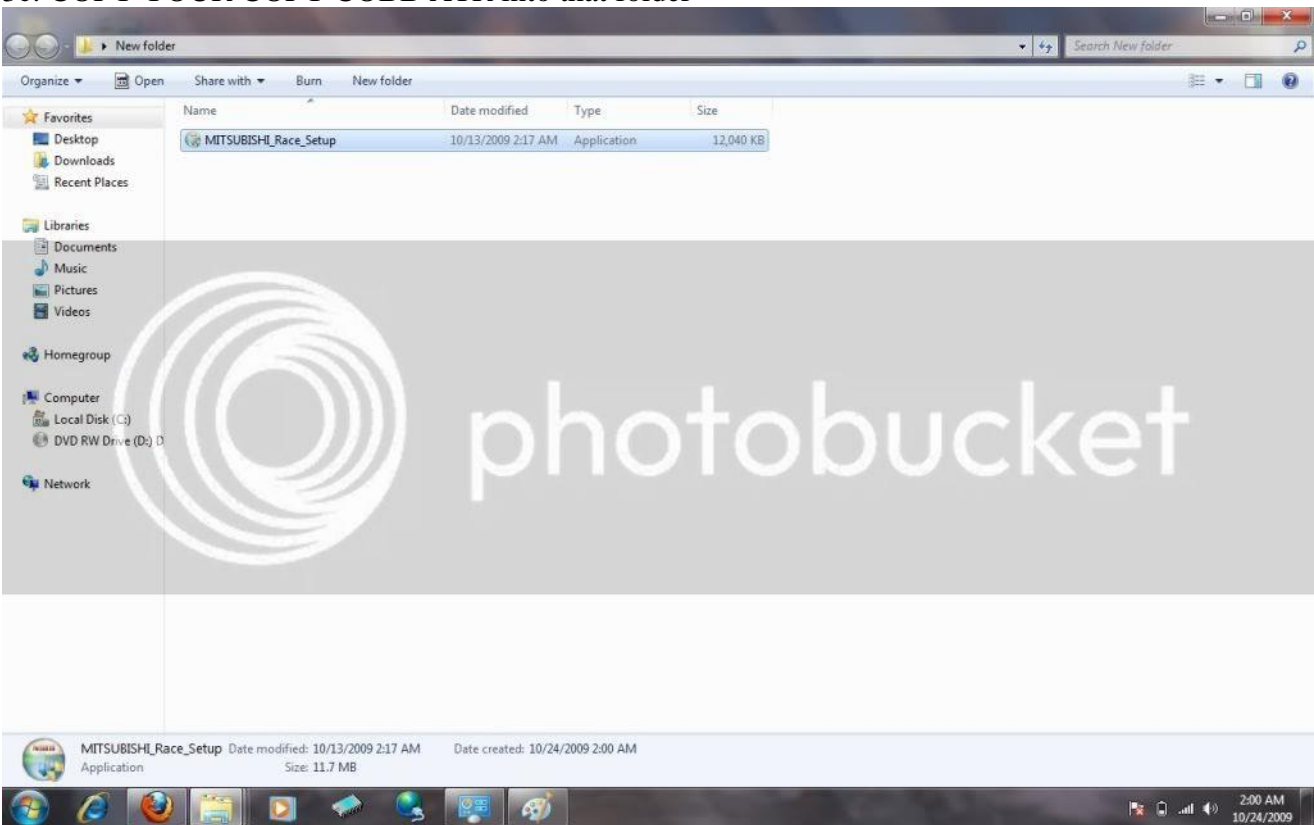
3a: **INSTALL**

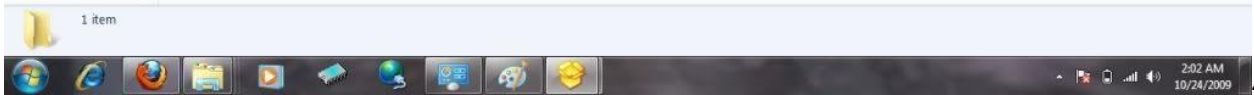
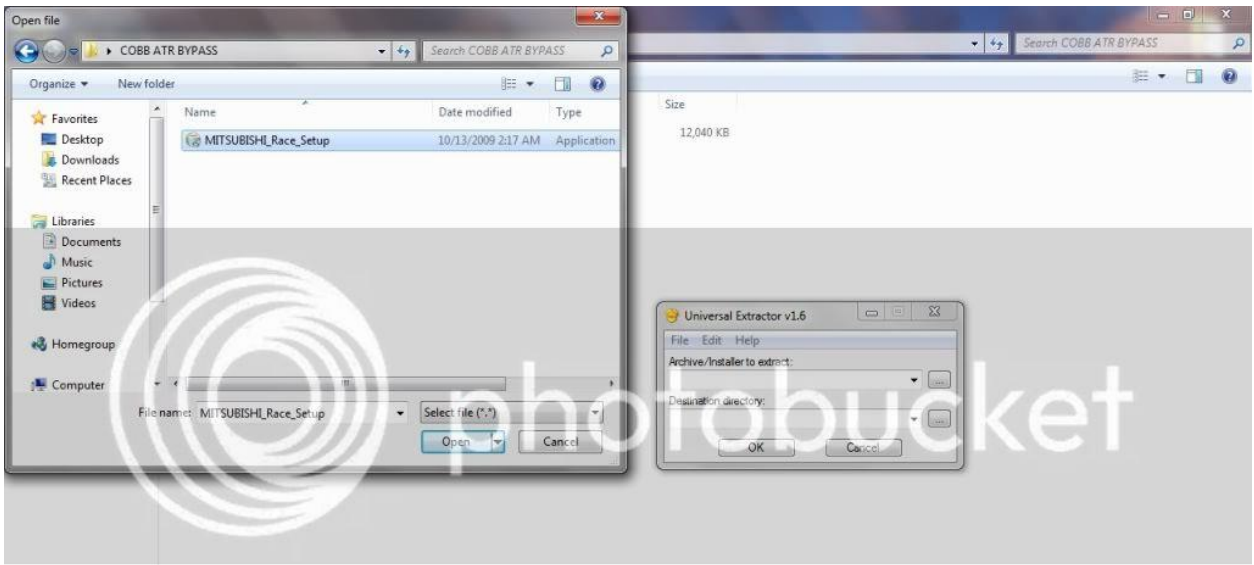


3b: Create "COBB ATR BYPASS" folder



3c: COPY YOUR COPY COBB ATR into that folder





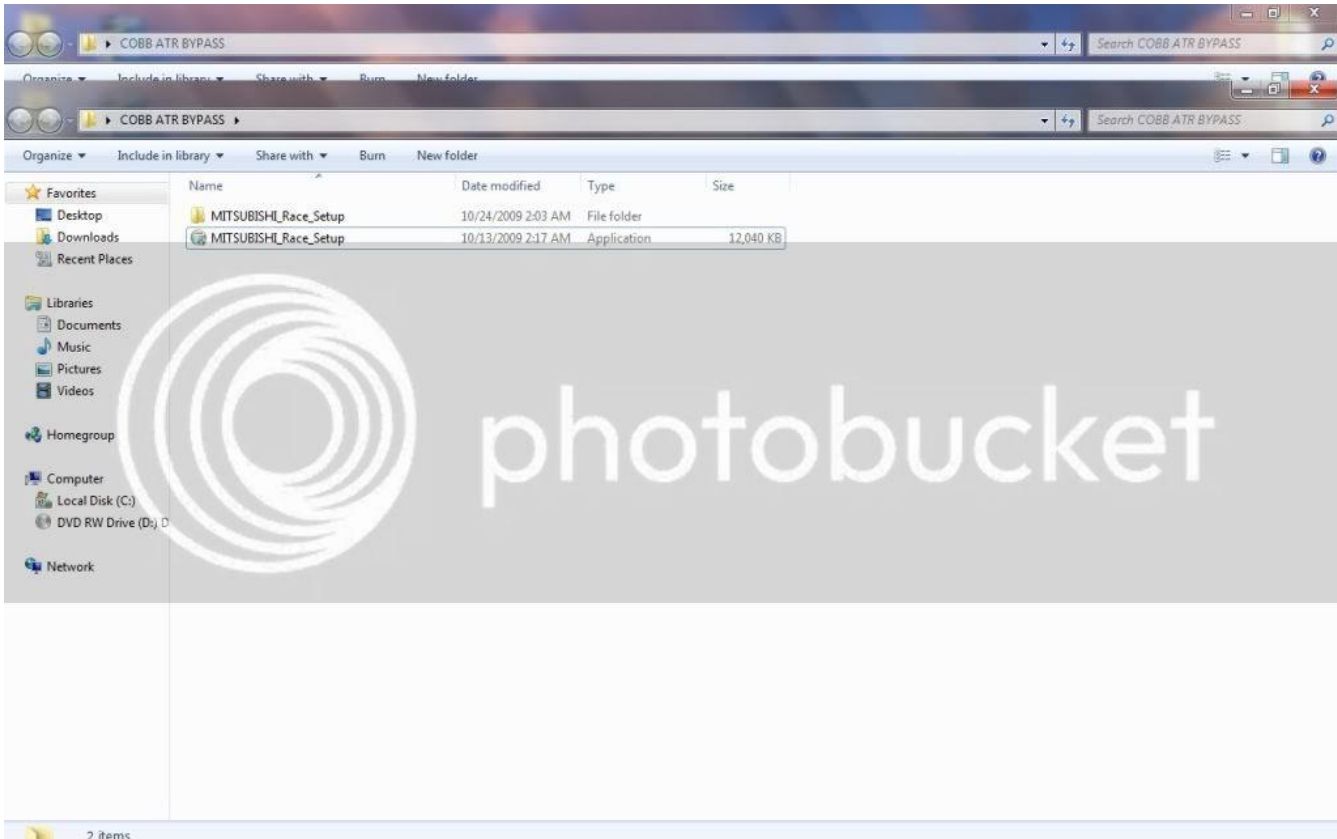
4: Open the

installed UNIVERSAL EXTRACTOR and Select Mitsubishi_RACE_Setup

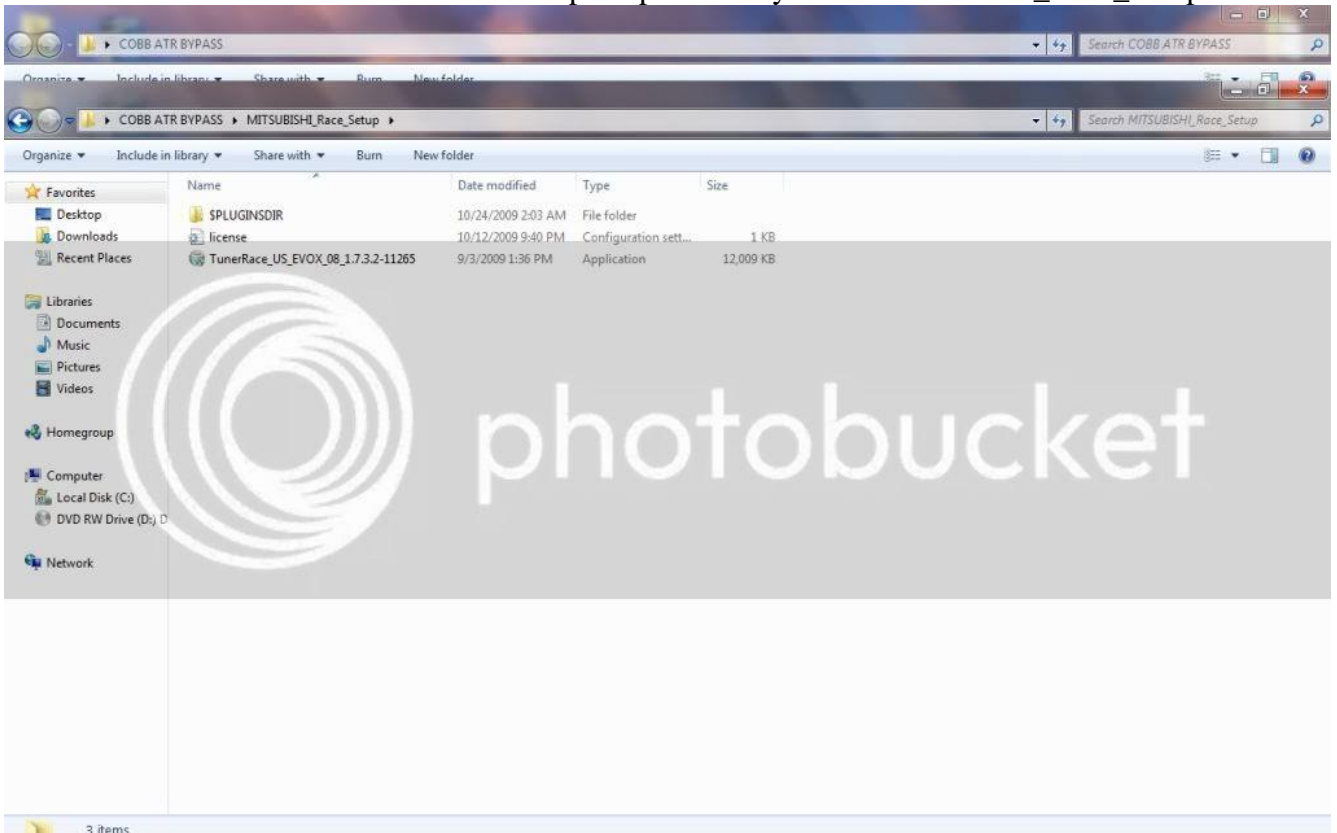
4a: Once Selected will look like this. The destination folder is in the same folder you created earlier. No need to change destination. Just extract.



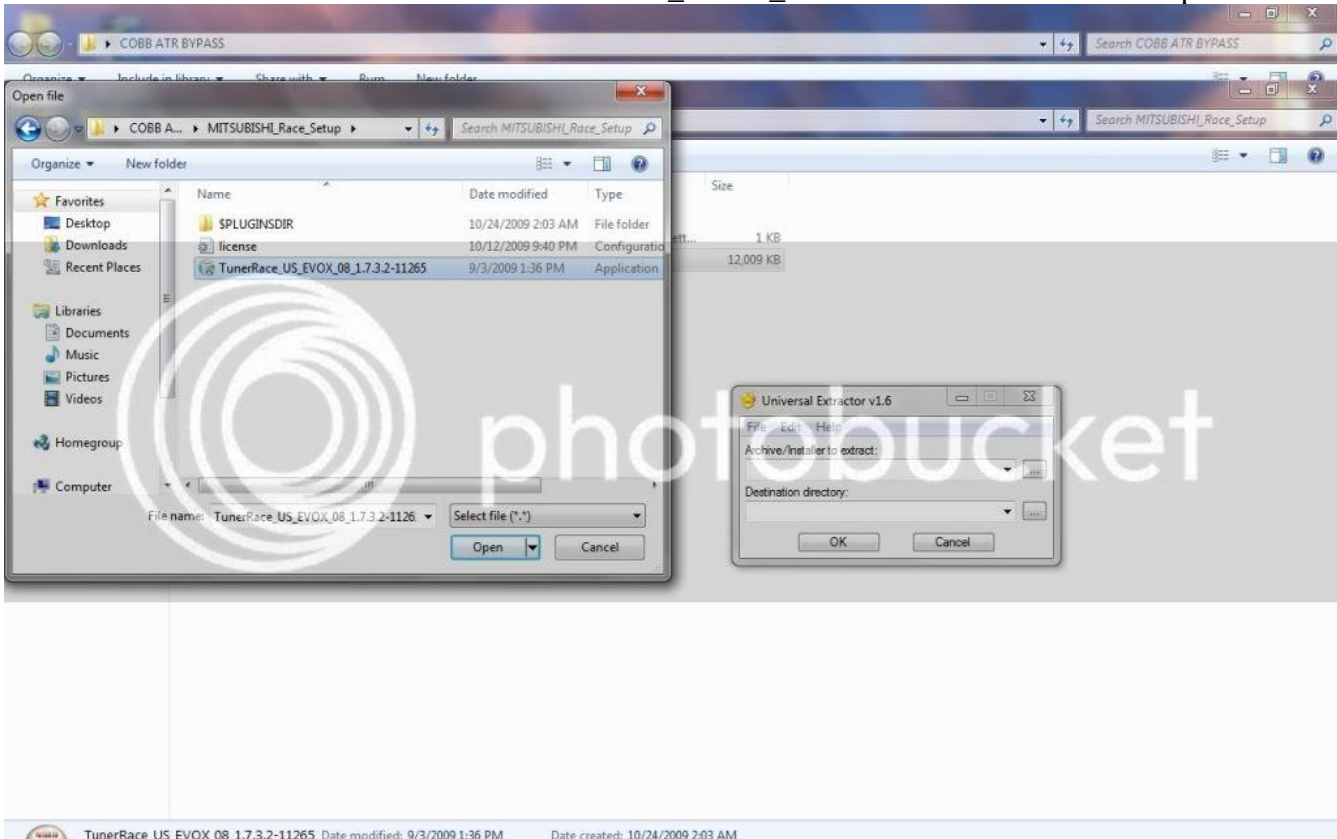
5: Once extracted looks like this.



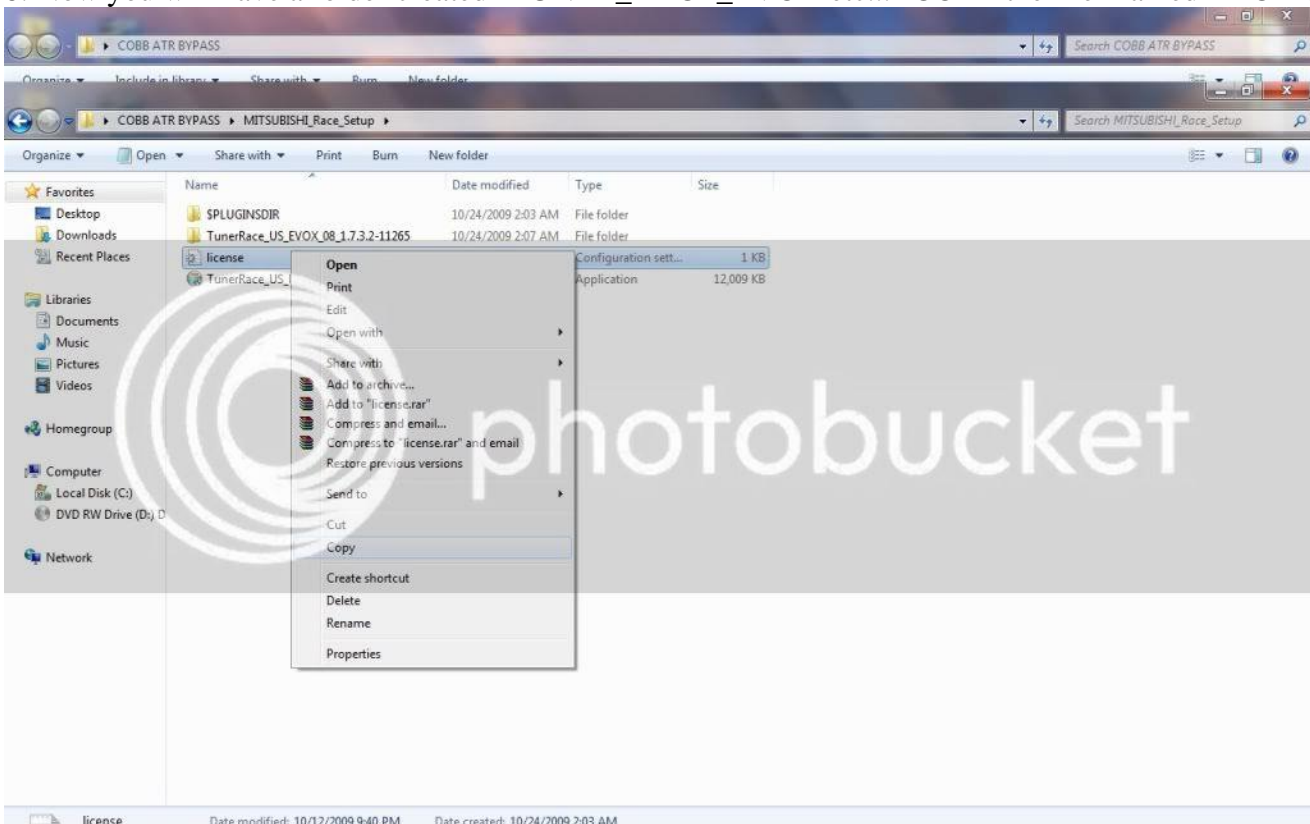
6: Now we have to extract another file. So open up the newly created Mitsubishi_Race_Setup folder.



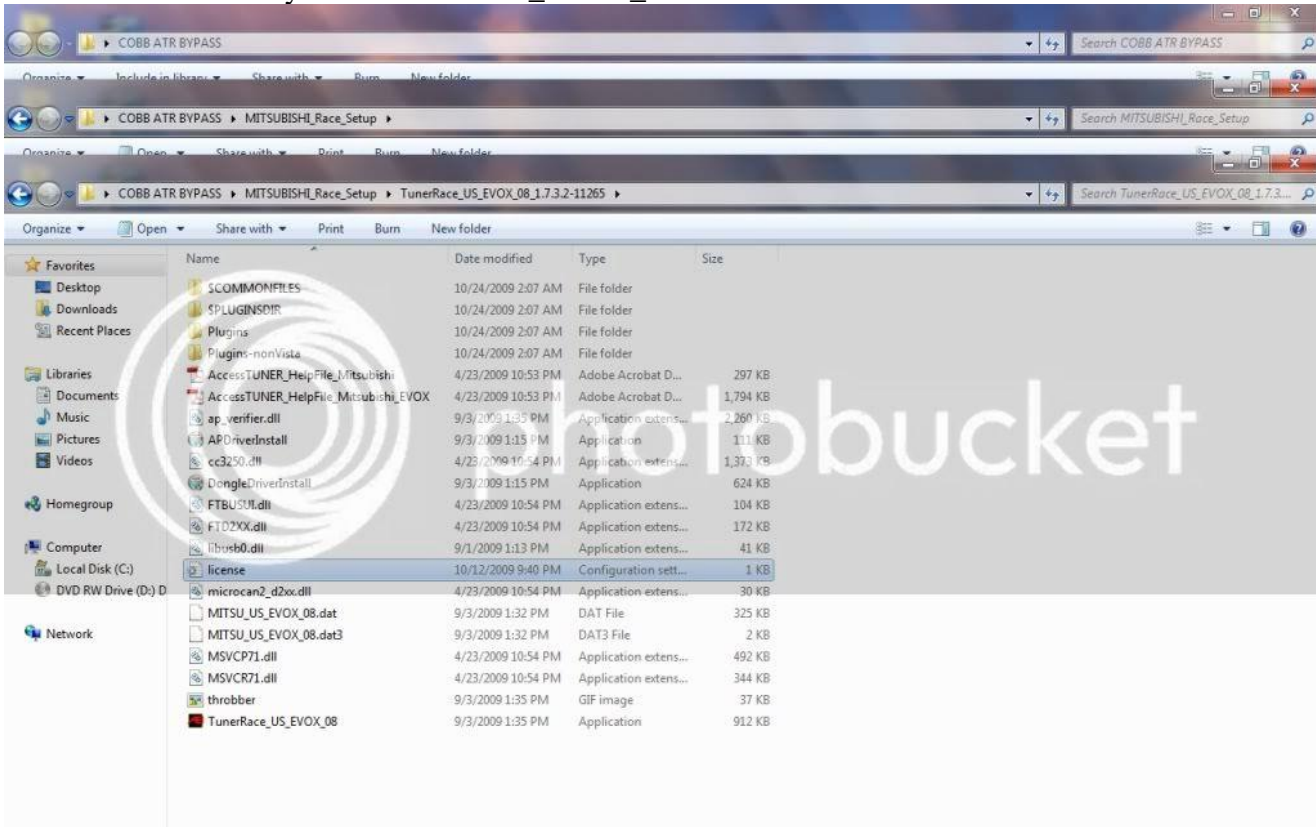
7: Now we have to extract the file named: "TUNER_RACE_EVOX etc...." Follow same steps as before.



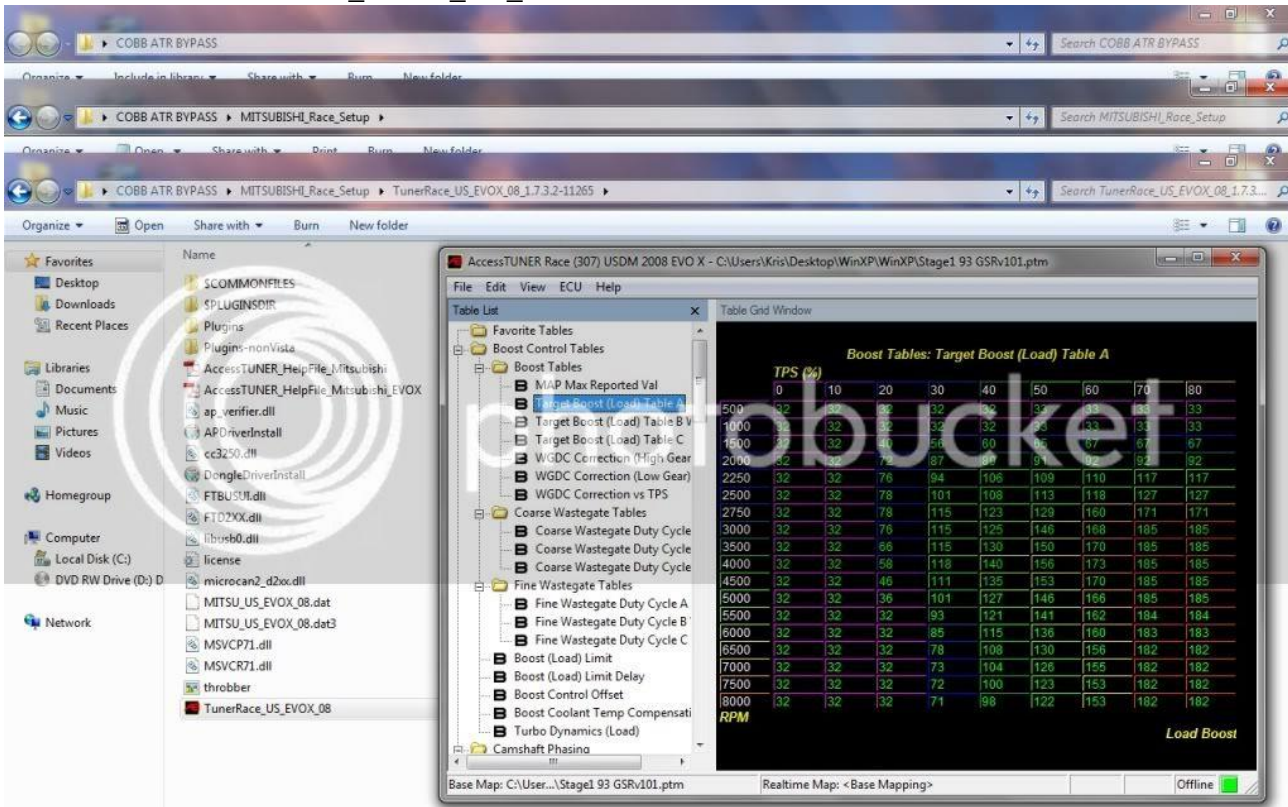
8: Now you will have a folder created "TUNER_RACE_EVOX etc..." COPY the filer named "LICENSE"



9: PASTE in the newly created "TUNER_RACE_EVOX etc..." FOLDER. THIS STEP IS CRITICAL.



10: NOW OPEN "TUNER_RACE_US_EVO" APPLICATION and ENJOY!!!



PROOF 64 BIT

The screenshot displays a Windows 7 desktop environment. In the background, the Windows 7 System Control Panel window is open, showing system information: Windows 7 Ultimate, Intel(R) Core(TM) i7 CPU 940 @ 2.93GHz, 6.00 GB RAM, and 64-bit Operating System. In the foreground, the AccessTUNER Race (v7) software is running, displaying a 'Boost Tables: Target Boost (Load) Table A' window. This window contains a data table with columns for TPS (%) and RPM, and rows for various boost levels. A large 'photobucket' watermark is overlaid on the software interface.

TPS (%)	0	10	20	30	40	50	60	70	80
500	32	32	32	32	32	32	32	32	32
1000	32	32	32	32	32	32	32	32	32
1500	32	32	40	56	60	65	67	67	67
2000	32	32	72	87	89	91	92	92	92
2250	32	32	76	84	105	109	110	117	117
2500	32	32	78	101	108	113	118	127	127
2750	32	32	78	115	123	129	135	146	146
3000	32	32	76	115	125	131	138	150	150
3500	32	32	86	115	130	143	150	168	168
4000	32	32	88	118	140	153	163	187	187
4500	32	32	46	111	135	147	156	175	175
5000	32	32	36	101	127	140	149	164	164
5500	32	32	32	83	121	133	142	155	155
6000	32	32	32	86	115	127	135	150	150
5500	32	32	32	78	108	120	128	140	140
7000	32	32	32	73	104	115	122	131	131
7500	32	32	32	72	100	111	119	124	124
8000	32	32	32	71	98	110	118	120	120

Last edited by *Clipse3GT*; Oct 24, 2009 at 10:48 AM.