How to play old CS:CO: the right way

(Windows/Mac/Linux)

COUNTER STRIKE

Contents

Step 1: Downloading CS:GO Legacy	. 2
Method 1: Using Steam	. 2
Method 2: Downloading CS:GO Legacy manifests	. 2
Step 2: Downloading and installing CS:CO 1.2.6/1.2.5c/d	. 3
Step 3: Launching CS:CO	. 4
Method 1: Through non-Steam game	. 4
Method 2: Through Main Game	. 4
Step 4: Enabling connection to CS:GO Network	. 5

Step 1: Downloading CS:GO Legacy

There are two ways depending on ethics and space available on your computer.

Method 1: Using Steam

- 1. Go into CS2's Properties > Betas and enroll into csgo_legacy beta (image 1)
- 2. Begin downloading CS2
- 3. Wait for the download to finish

Method 2: Downloading CS:GO Legacy manifests

- 1. Download the <u>DepotDownloader</u> utility by SteamRE
- 2. Extract the utility into a directory of your choosing (DD will download manifests into the directory where the program is)
- 3. Open your command prompt and **cd** into the directory
- 4. Invoke the program by typing ./DepotDownloader (Linux/Mac) OR .\DepotDownloader[.exe] (Windows)
 - Also invoke the following command line flags: -app 730 -depot [depot number] manifest [manifest id] -username [steam username] -password [password] branch csgo_legacy (psst: use this to help you find the depot and manifest ids for csgo_legacy)
 - Depot 731 is where the common files are. Depots 732, 733, and 734 are binaries depending on your OS platform
- 5. Wait for the manifest to finish loading
- Create a new directory and merge all contents downloaded ([depot number] > [changelist number]) into the directory

Step 2: Downloading and installing CS:CO 1.2.6/1.2.5c/d

- 1. Download the <u>base</u> and it's <u>corresponding patch</u>
- 2. Extract the **base** CS:CO first and put the extracted contents into the root of the game directory
- 3. Extract the **patch** files next and put the extracted contents into the root of the game directory (if it asks to overwrite files, **do it**)
- 4. Ensure the root directory similarly matches this image: <u>75VMs5D.png</u>
 - **Please do not skip this step.** If you do not double check the directory, the next several steps will effectively be invalid.
 - NOTE: DO NOT LAUNCH CS:CO THROUGH THE PROVIDED EXECUTABLE. IT WILL NOT LAUNCH CS:CO. READ NEXT STEP.

Step 3: Launching CS:CO

Method 1: Through non-Steam game

- 1. Add a non-steam game by clicking + Add a game > Add a Non-Steam. Game...
- 2. Select **Browse**..., navigate to CSGO's root directory and select **csgo.exe** (Windows) or **csgo.sh** (Mac/Linux)
- 3. Add the selected program
 - Additional step for Linux users using native binary: In that newly added non-Steam game, force Scout runtime in Properties > Compatibility
- 4. Go into the non-Steam game's **Properties** and add the following launch arguments: game cscomod/csgo -language csco -steam
- 5. See Step 4 below
- 6. Launch the non-Steam game
- 7. Enjoy. :)

Method 2: Through Main Game

This method is not recommended, especially for Linux users, however it is here just in case.

- 1. Open CS2's **Properties** and add the following launch arguments: **-game cscomod/csgo -language csco -steam**
- 2. See Step 4 below
- 3. Launch CSGO Legacy
- 4. Enjoy. :)

Step 4: Enabling connection to CS:GO Network

This step is semi-optional, but if you want to connect to servers, you **must** not skip this step.

- 1. Open the csgo folder of the game's root directory
- 2. Find and open steam.inf file
- 3. Replace the ClientVersion ID with: 2000258
- 4. Save the file

				\times
COUNTER-STRIKE	Betas			
-	Beta Participation	Non	e 🗸	
General	Select the beta you would like to opt into			Ĩ
Compatibility		None		
Updates	Private Betas Enter beta access code to unlock private	csgo_legacy - Legacy Version of CS:G	շ _հո	
Betas		demo_viewer - for pre 2013/1/9 demo	s	
Controller		1.40.5.9 - 1.40.5.9		
DLC		1.40.6.2 - 1.40.6.2		
Workshop		1.40.6.5 - 1.40.6.5		
Game Recording		1.40.6.7 - 1.40.6.7		
Privacy		1.40.6.9 - 1.40.6.9		
				:

Props to @de_kirbix for making this guide