

# PARTS SHOP MAX

## Digital Downloadable IS300 Equipped with our full catalog of parts

### DDIS300 Description & install tips

254mb.zip file digital download public beta.

Advanced IS300 street drift model uses real world 3D scan data & CAD designs to allow you to test out suspension, steering, chassis, brakes, interior & unreleased parts including the new @FlowStateAutomation ABS widebody.



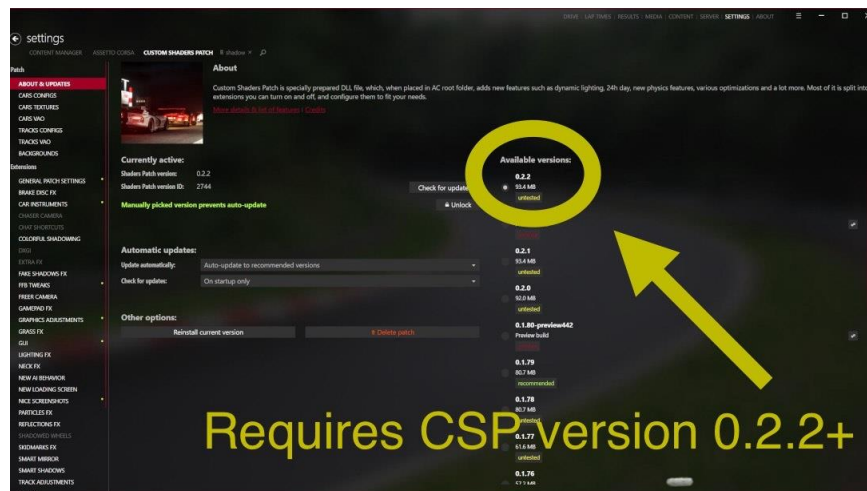
In addition to typical skins to change paint and wheel colors, you can experience a deeper driving connection with the inner workings of this car in real time if you select no skin (skin #6).



Every mechanical component bushing bearing and bolt attached to complete subframes have been animated in real time including shocks, springs, steering knuckles, tie rods, steering rack, arms, sway bars, hubs, rotors, wheels with nuts, valve stem cap and textured tires all of which have been aligned to our ideal settings and all obey real world physics. Next level driver animations orchestrate steering, hydro hand brake, and H pattern shifting.

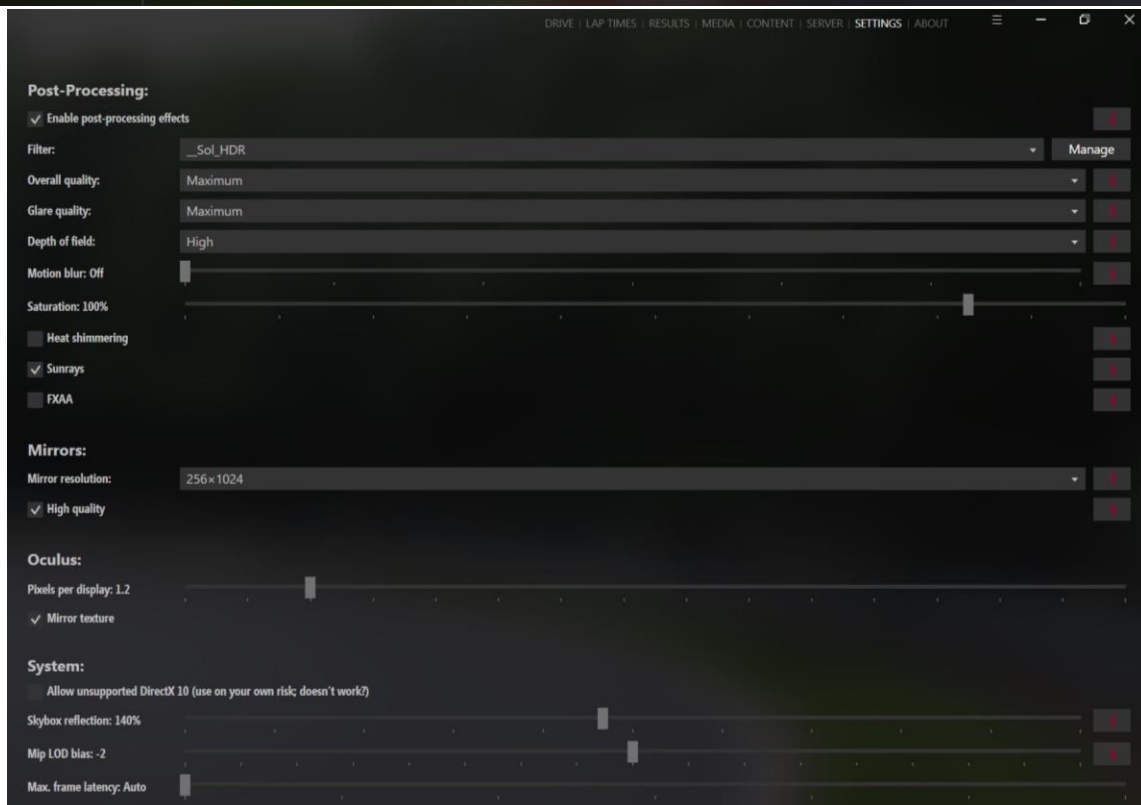
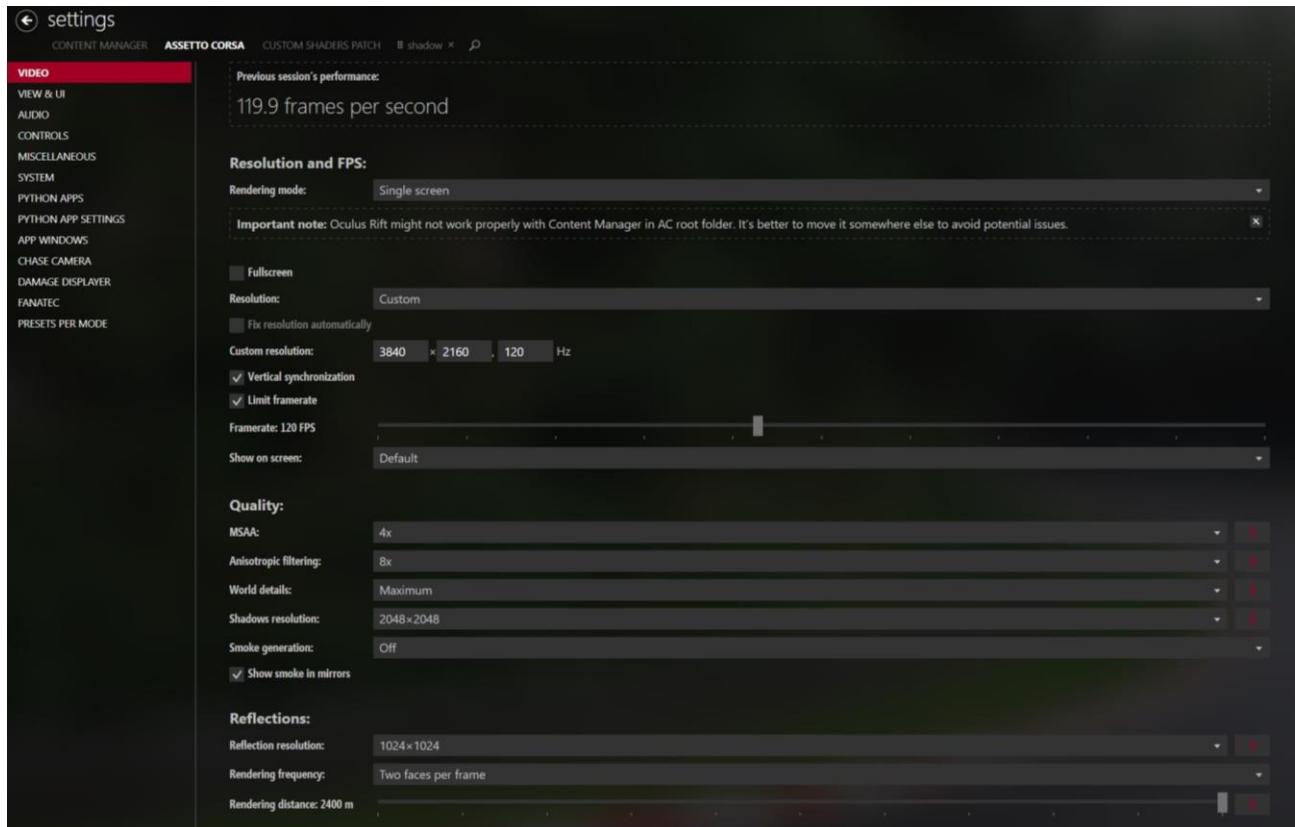


Exterior details include refracting lights, aligned mirrors, paint with pearl, flake and AO shadow maps with double sided glass reflections. As the light washes over major panels with beautiful environmental reflections, you'll also notice sharp edge details from widebody overlay panel thickness to accurate plastic trim, grilles, emblem, rubber gaskets, & wheel wells.



All of that data in this 700mb unzipped download is resource intensive on your PC but it's still no sweat on an above average laptop. \*\*Requires at least CSP v0.2.2

After seeing some video shared on Instagram, not everyone's car looks the same. So to make sure you have the best experience, I'll share my CM/settings/assetto/video specifications here:



Achieving the proper counter steer angle depends on your hardware settings too. Here's mine.

The screenshot shows the 'settings' window for ASSETTO CORSA, specifically the 'FORCE FEEDBACK' tab. The interface is dark-themed with a sidebar on the left containing navigation options like VIDEO, VIEW & UI, AUDIO, CONTROLS (highlighted), MISCELLANEOUS, SYSTEM, PYTHON APPS, PYTHON APP SETTINGS, APP WINDOWS, CHASE CAMERA, DAMAGE DISPLAYER, FANATEC, and PRESETS PER MODE. The main content area is titled 'FORCE FEEDBACK' and includes the following settings:

- Input method:** Wheel
- Gain:** 53%
- Invert FFB:** (checkbox, unchecked)
- Filter:** 0%
- Minimum force:** 0.0%
- Effects:**
  - Kerb effect:** 10%
  - Road effect:** 25%
  - Slip effect:** 10%
  - ABS effect:** 15%
- Miscellaneous:**
  - Enhanced understeer effect:** (checkbox, unchecked)
  - Soft lock:** (checkbox, unchecked)
  - Skip FFB steps:** 0
  - Hardware lock (experimental):** (checkbox, unchecked)
- Post-processing:**
  - Center boost gain:** 0%
  - Center boost range:** 10%
  - Enable FFB post-processing:** (checkbox, unchecked)
- Lower speeds FFB reduction:**
  - Low speed threshold:** 3 km/h
  - Low speed FFB strength:** 1%
- Experimental:**
  - Unlock experimental options (be careful!)**
  - Gyroscopic effect**
  - Damper gain:** 5%
  - Minimum damper level:** 0%

Supported controllers are listed at the bottom: InnerTesting, Logitech DFGT, Logitech G25, Logitech G27, Logitech G920, SimuCUBE, Thrustmaster Ferrari F1 Advanced, Thrustmaster Ferrari F1 Advanced, Thrustmaster T-GT, Thrustmaster TMX, Thrustmaster Advanced Mode Racer, Thrustmaster F1, Thrustmaster Ferrari F1 TS-PC Racer, Thrustmaster T150, Thrustmaster T300RS, Thrustmaster T500RS, Thrustmaster TS-PC Racer, Thrustmaster TS-XW Racer and Thrustmaster TX.

On the right side, there are controller configuration sections for 'FANATEC ClubSport Pedals V3', 'ODDOR-handbrake', and 'FANATEC Podium Wheel Ba...'. The wheel controller section shows a grid of buttons numbered 1 to 108, with buttons 1-6 highlighted in red.

The screenshot shows the 'Steering' sub-tab within the 'FORCE FEEDBACK' settings. The settings are:

- Input method:** Wheel
- AXIS** (selected tab)
- Steering:**
  - Invert:** (checkbox, unchecked)
  - Degrees:** 90°
  - Gamma:** 1.00
  - Scale:** 100%
  - Auto-adjust scale to match car's steer lock:** (checkbox, unchecked)
  - Filter:** 0%
  - Speed sensitivity:** 0%

The controller configuration sections on the right are the same as in the previous screenshot.



I hope that you can appreciate the time it takes to develop and continue to improve something truly unique for this community. I appreciate your support by buying this car and agreeing not to share the file with anyone upon downloading.

The screenshot shows the website for Parts Shop MAX, featuring a dark theme with orange accents. A modal window titled "DIGITAL DELIVERY DOWNLOAD AGREEMENT" is centered on the screen. The modal text reads: "This 700mb / 236mb zipped download is only authorized for use by a single end user. Beware that this is more resource intensive on your PC than the much less complex or detailed offerings out there. \*\*Requires at least CSP v0.2.2 \*\*Must check Use extended physics box, under Content Manager DRIVE header. \*\*\*From data acquisition to parts development to porting our work into the simulator as a truly unique offering this project has spanned 3.5 years of work, so please do not share it & kindly understand that we have data and 3D model encryption in place to protect company data which may not be customizable to your hearts content however we do have variants with additional power and Ackerman reduction plus more exciting features planned so your suggestions are welcome to assist in future versions that we hope will be second to none within Assetto Corsa.\*\*\*Public beta release is a bargain for a limited time. It will only last until we gather feedback from a few drivers that will help us improve past our in-house testing towards a fully polished model variants. Before clicking through to download, you must understand all of the above and agree not to share this file with anyone." At the bottom of the modal are two buttons: "I AGREE" (red) and "DISAGREE" (grey). The background website shows navigation links like HOME, PC SIM DRIFTING, SHOP BY VEHICLE, and SHOP UNIVERSAL ITEMS, along with a sidebar menu and footer information.



**Thank you! - Dan Greenbank at Parts Shop MAX USA inc.**

**DM me on instagram with any questions @PartsShopMAX & @FlowStateAutomation**

