

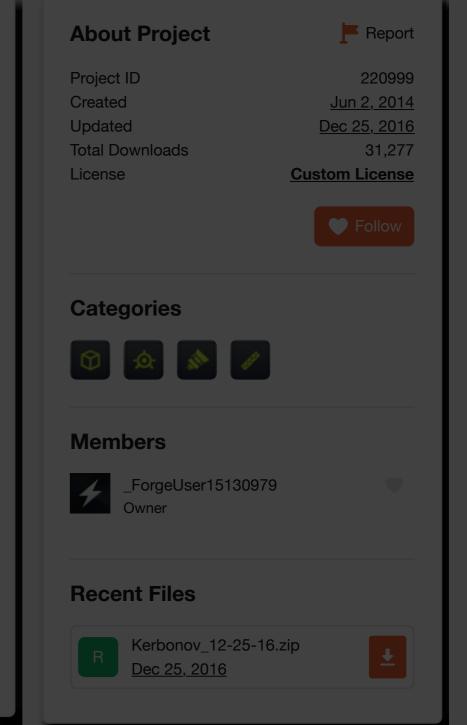
KSP forum thread:

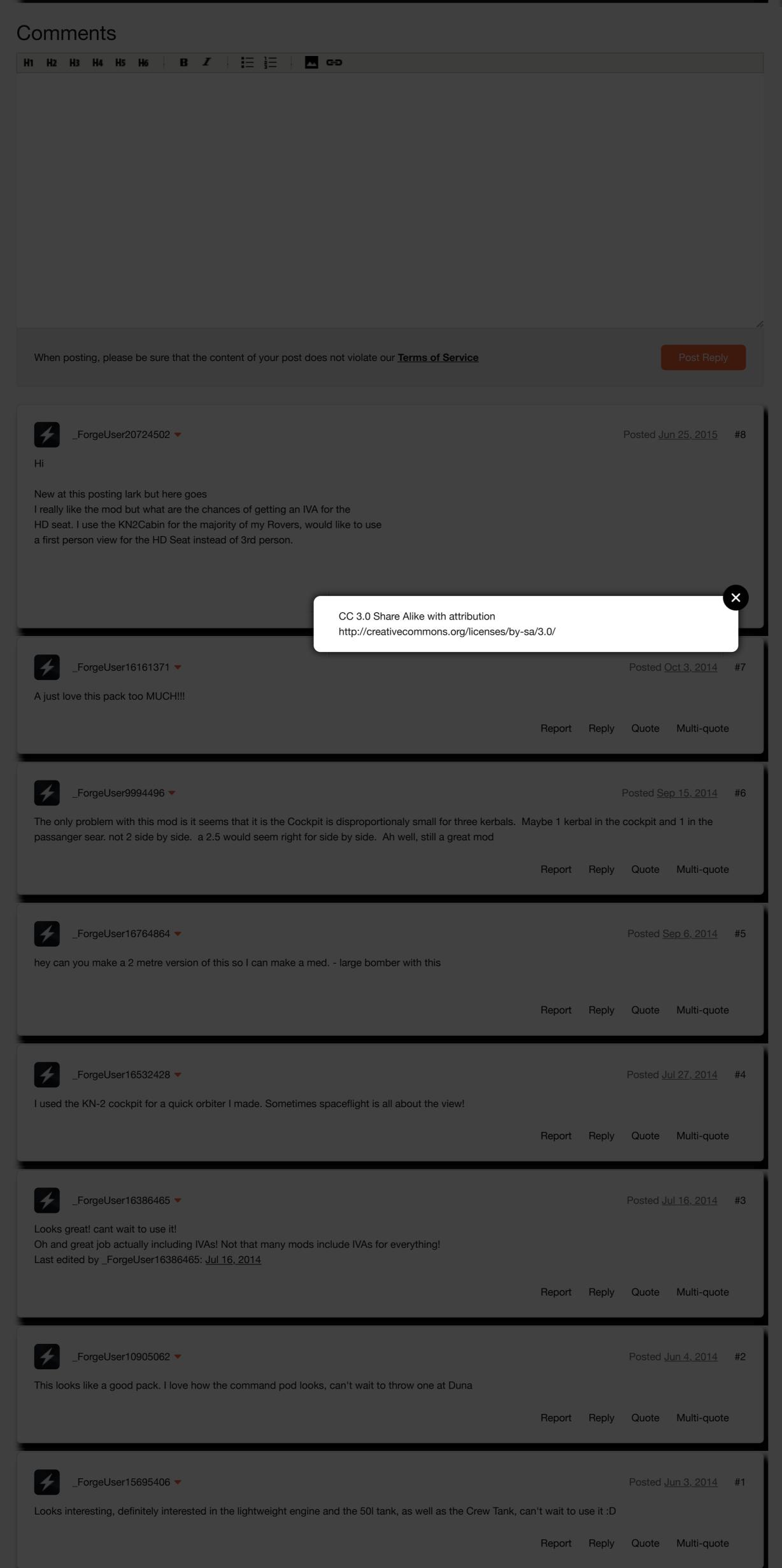
Kerbonov Parts Pack

http://forum.kerbalspaceprogram.com/threads/66502-Kerbonov-Kn-2-Cockpit-Module



The Kerbonov Kn-2 module is a compact 3 Kerbal cockpit for use with intermediate sized aircraft. It includes an IVA view. The Kerbonov Kn-7 cockpit also seats 3, and is designed for use withthe MK2 spaceplane fuselage parts. Also packaged in the zip are several additional parts: • Hood ornament: A snazzy little chrome doodad for classing up your horrible spaceplane / rocket death dragster. • Probe RCS: A tiny, low powered RCS block with its own small monopropellant supply built in. Good for unmanned micro-probes. • Drop tank: Lightweight, streamlined jet fuel pod. Includes its own built in decoupler for when it runs dry. • Radial Micro Decoupler: What it says on the label. Now itsy bitsy ships can benefit from asparagus staging too. • RATO Booster: A bit like a bigger, heftier sepratron, except stackable. • Grid Fins: Fits a very large effective surface area into a compact (front to back) package. Can be retracted when not in use. • Heavy Duty Command Seat: A tougher, heavier, stack-attachable external command seat. • Small Inline Passenger Can: A single-seat, 1.25m diameter hitchhiker container for spaceplanes. • Mini Turbojet: A jet engine suitable for ultralight aircraft and UAVs. • VHF Antenna: A fixed, stack-mountable 5M-rated standard antenna. a few others IMPORTANT NOTE: The grid fins are dependent upon Linuxgurugamer's **RetractableLiftingSurface Module** (http://forum.kerbalspaceprogram.com/index.php?/topic/145583-12-retractableliftingsurface-module-released/) for their folding to work correctly. It won't break the game to not have that installed, but retracting/extending the fins won't DO anything.







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