

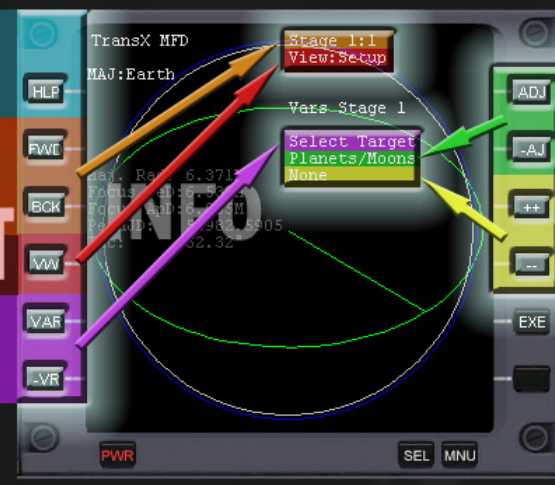
Welcome to the  
**wTransX-fschematic!**  
An ultra-super-fine  
crash course moon tutorial  
for people already experienced  
with Orbiter!

Tired of looking at TransX  
and not knowing how to use  
it? Well chances are it's  
as easy as 123 if you are  
already fairly experienced  
with MartinS' Orbiter Space  
Flight Simulator! I used  
Orbiter for 8 years before  
Learning how to use TransX.  
This tutorial is meant to  
help experienced users get  
over that first hurdle of  
knowing WTF the buttons  
do and how the interface  
works. Once I figured that  
out, I found it really easy!!

**choose HOW to adjust  
the parameters**  
**ADJUST PARAMETERS  
by INCREASING or DECREASING  
different types of VALUES**

<<If you are reading this  
don't worry about this

**HELP BUTTON**  
only useful if you  
already know how  
to use TransX  
**LOOK AT RESULTS FOR NEXT STEP**  
**DON'T TOUCH UNTIL YOU ARE ALMOST  
DONE WITH YOUR FIRST STEP**  
**START**  
There are three options:  
**Setup, Manoeuvre, & Target**  
Choose between MANY different  
parameters for Setups and Manoeuvres



**If it doesn't say VIEW:SETUP, PRESS <VW> UNTIL IT DOES**

**1 SETUP**

**2 MANOEUVRE**

**3 TARGET**

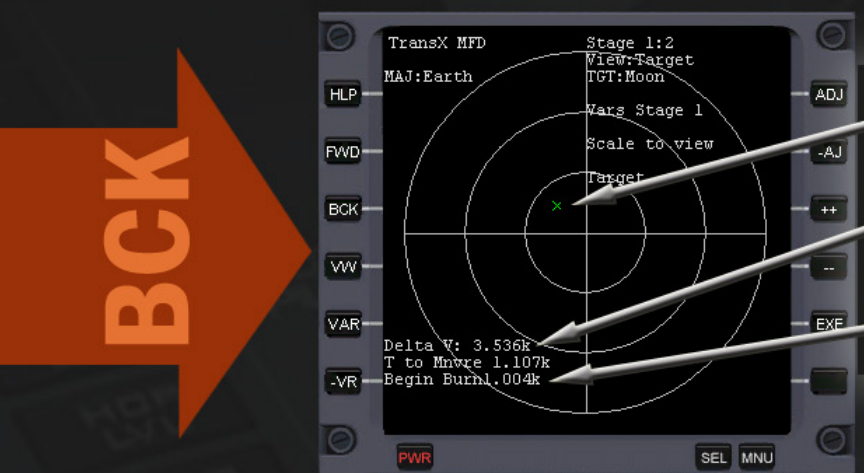
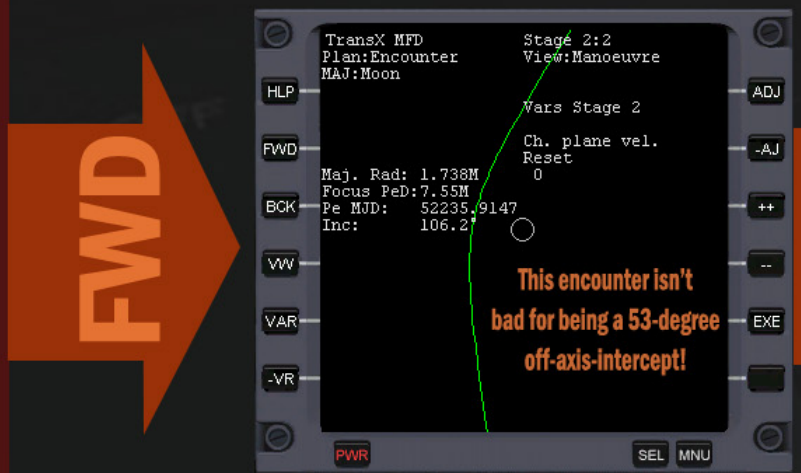
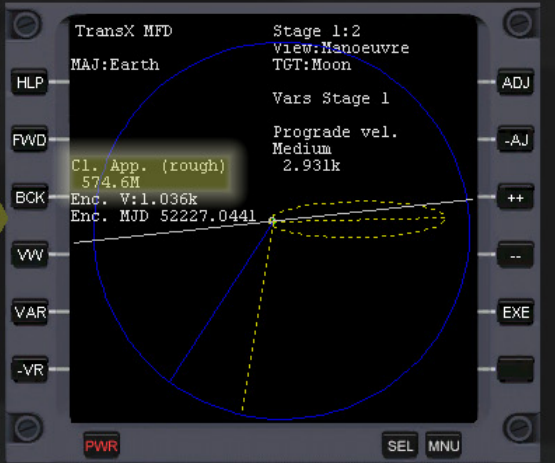
The target is only  
available after  
some planning is  
done. Use the  
FWD button to  
check you progress.



**MANOEUVRE<ON>:(VAR,-VR)**  
**BASE ORBITS**  
**PROGRADE VELOCITY**  
**MANUAL DATE**  
**OUTWARD VELOCITY**  
**CHANGE PLANE VELOCITY**

**(ADJ,-AJ)**  
**COARSE**  
**MEDIUM**  
**FINE**  
**SUPER**  
**ULTRA**  
**HYPER**  
**RESET**

**Use gradual  
adjustments to:**  
**(++,--)**  
**TRANSFORM ORBIT**  
minimize CL.APP.value!  
It means "closest approach"



**Aim at this green X**  
**Delta this much V**  
**When Burn T=Zero**  
**land on moon!**

schematic by: statickid<<