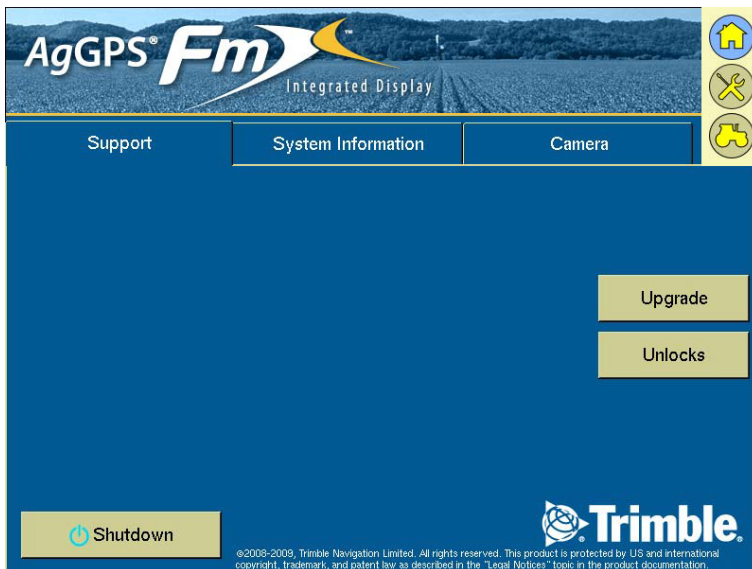


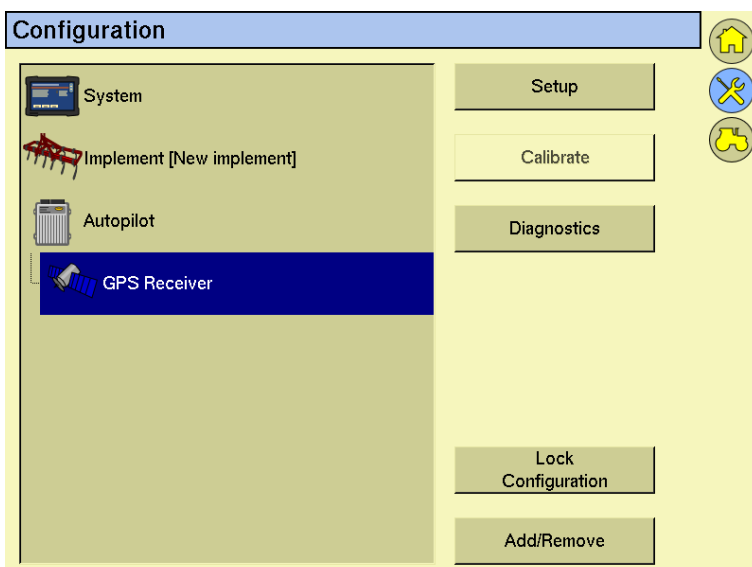
PRECISION AG TUTORIAL

RTK SECURITY KEY INTO FMX

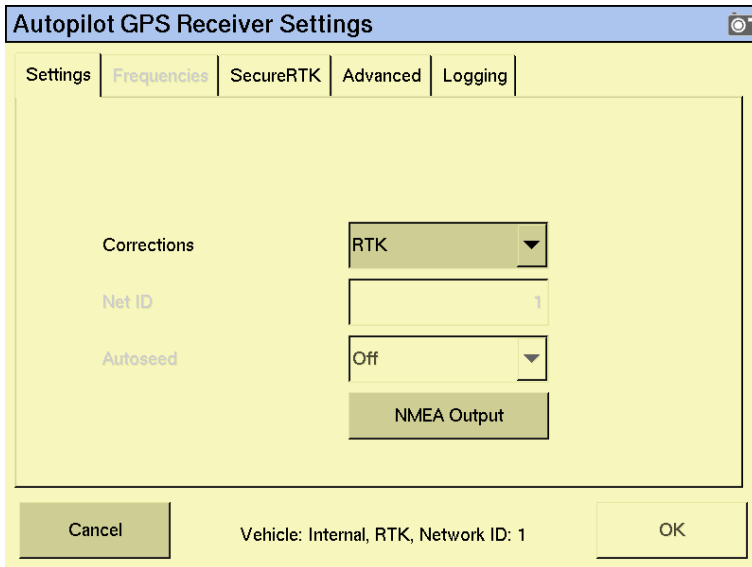
FMX HOME SCREEN (BELOW). PRESS THE "TOOL BOX" ICON.



AT "CONFIGURATION" SCREEN (BELOW), PRESS "GPS RECEIVER" THEN "SETUP".



AT THE "GPS RECEIVER SETTINGS" SCREEN (BELOW), PRESS THE "SECURERTK" TAB.

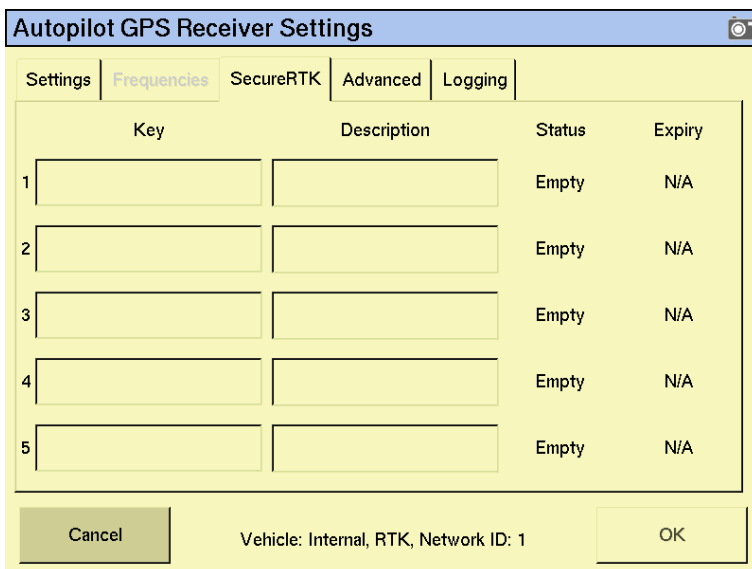


The screenshot shows the "Autopilot GPS Receiver Settings" window with the "SecureRTK" tab selected. The window has a title bar and a navigation bar with tabs: Settings, Frequencies, SecureRTK, Advanced, and Logging. The main area contains the following settings:

- Corrections: RTK (dropdown menu)
- Net ID: 1 (text input)
- Autoseed: Off (dropdown menu)
- NMEA Output: (checkbox)

At the bottom, there is a "Cancel" button, a status indicator "Vehicle: Internal, RTK, Network ID: 1", and an "OK" button.

ONCE THE "SECURERTK" TAB IS OPEN, PRESS IN THE FIRST BOX UNDER THE "KEY" COLUMN (TO THE RIGHT OF THE #1).

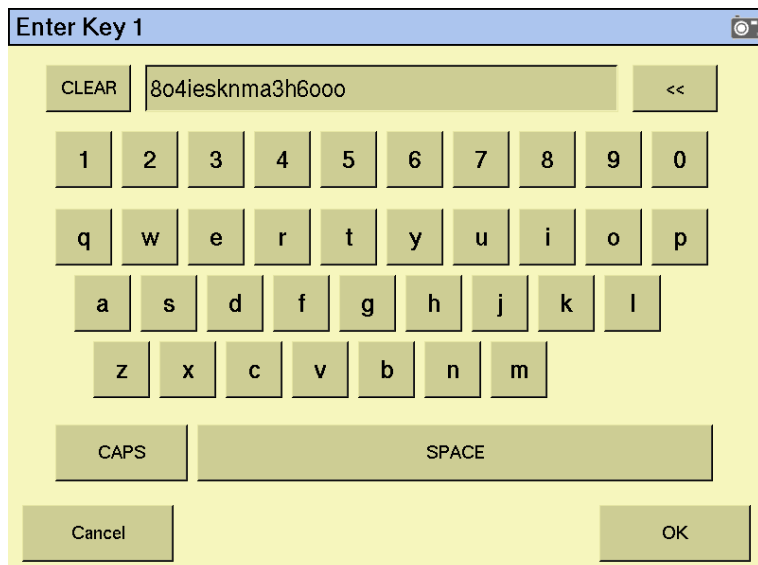


The screenshot shows the "Autopilot GPS Receiver Settings" window with the "SecureRTK" tab selected. The window has a title bar and a navigation bar with tabs: Settings, Frequencies, SecureRTK, Advanced, and Logging. The main area contains a table with the following columns: Key, Description, Status, and Expiry.

Key	Description	Status	Expiry
1		Empty	N/A
2		Empty	N/A
3		Empty	N/A
4		Empty	N/A
5		Empty	N/A

At the bottom, there is a "Cancel" button, a status indicator "Vehicle: Internal, RTK, Network ID: 1", and an "OK" button.

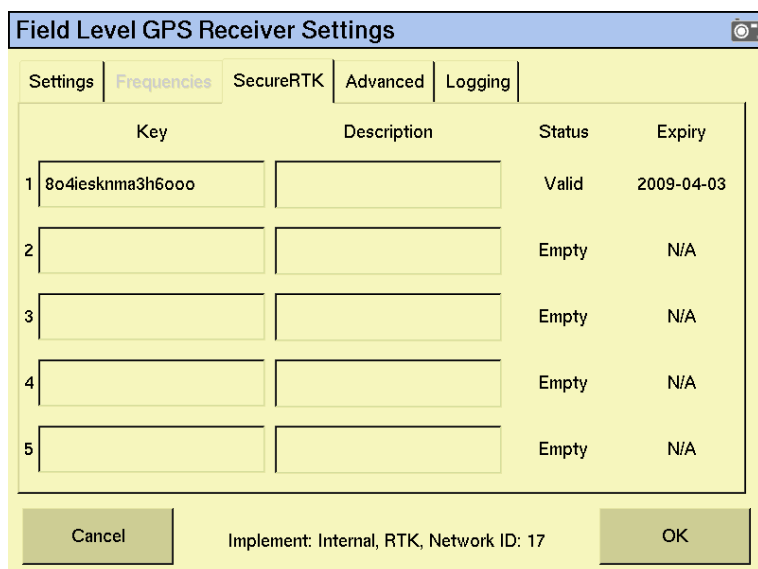
IN THE “ENTER KEY” SCREEN (BELOW), PRESS ON THE BOX TO THE RIGHT OF THE “CLEAR” BUTTON. NOW, WITH THE TOUCH-SCREEN, ENTER THE KEY (SEE NOTE BELOW). WHEN FINISHED PRESS “OK”.



BACK AT THE “SECURERTK” TAB, CHECK THE “STATUS” AND “EXPIRY” VALUES IN ROW 1.

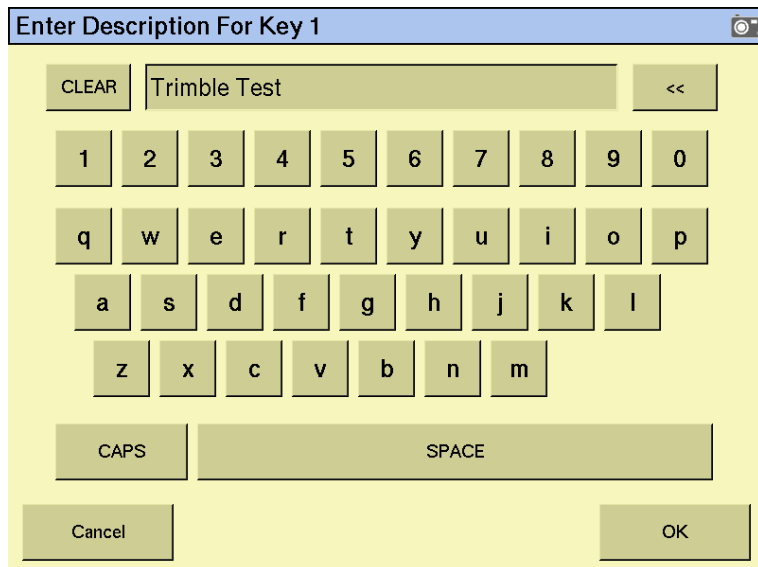
IF THE STATUS READS “INVALID” AND EXPIRY “N/A”: PLEASE CHECK THE NETWORK ID (BOTTOM OF PAGE) IS THE SAME AS THE SECURED BASE, THE KEY WAS ENTERED CORRECTLY, AND FINALLY, THAT THE RECEIVER SERIAL NUMBER USED TO CREATE THE KEY IN THE AGGPS SECURERTK SOFTWARE IS CORRECT. IF THESE FIXES FAIL, GO TO THE GPS RECEIVER DIAGNOSTICS PAGE>RECEIVER STATUS>SECURERTK. IF SECURERTK IS NOT ENABLED, IT WILL READ “SECURE RTK INACTIVE”. IF SECURERTK IS ENABLED, BUT IT READS “SECURE RTK: KEY NEEDED” OR “SECURE RTK: KEY EXPIRED”, YOU NEED TO ENTER A KEY. IF SECURERTK IS WORKING CORRECTLY AND ENABLED IT SHOULD READ “SECURE RTK: KEY IN USE”.

ONCE THE STATUS READS “VALID” AND THE EXPIRY SHOWS THE CORRECT EXPIRATION DATE, PRESS IN THE FIRST BOX UNDER THE “DESCRIPTION” COLUMN (2ND TO THE RIGHT OF THE #1) TO ENTER A VALUE (I.E. - NETWORK PROVIDER).

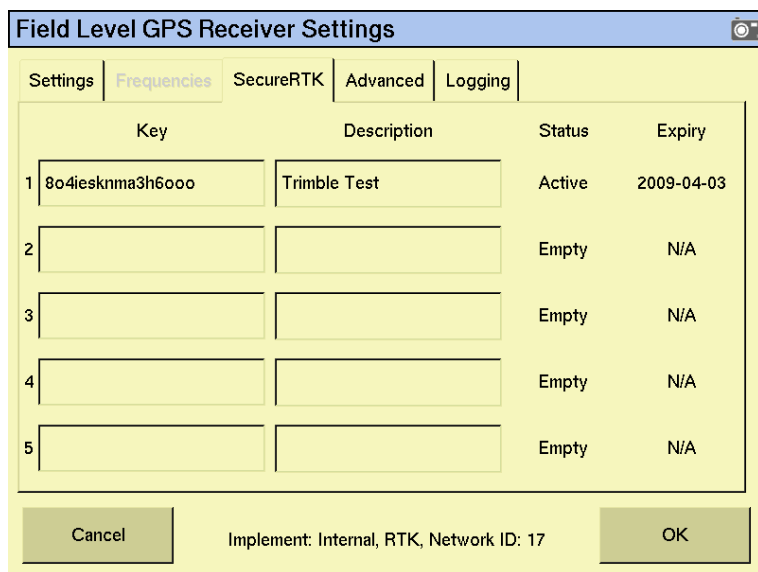


	Key	Description	Status	Expiry
1	8o4iesknma3h6ooo		Valid	2009-04-03
2			Empty	N/A
3			Empty	N/A
4			Empty	N/A
5			Empty	N/A

IN THE “ENTER DESCRIPTION” SCREEN (BELOW), PRESS ON THE BOX TO THE RIGHT OF THE “CLEAR” BUTTON. NOW, WITH THE TOUCH-SCREEN, ENTER A VALUE (I.E. - NETWORK PROVIDER). WHEN FINISHED PRESS “OK”.



BACK AT THE “SECURERTK” TAB PRESS “OK”.
NOTE: YOU MAY ENTER UP TO 5 SECURERTK KEYS.



Key	Description	Status	Expiry
1 8o4iesknma3h6ooo	Trimble Test	Active	2009-04-03
2		Empty	N/A
3		Empty	N/A
4		Empty	N/A
5		Empty	N/A

BIRCHIP 03 5492 2311
BORDERTOWN 08 8752 1311
COROWA 02 6033 1666

HORSHAM 03 5382 1727
SHEPPARTON 03 5821 4555
WARRACKNABEAL 03 5398 1877

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