CopterX

CX - S01
USB RC Flight Simulator

User Manual

1. Software Setup

1. Open **fms2alpha83.exe**

Choose the installation language

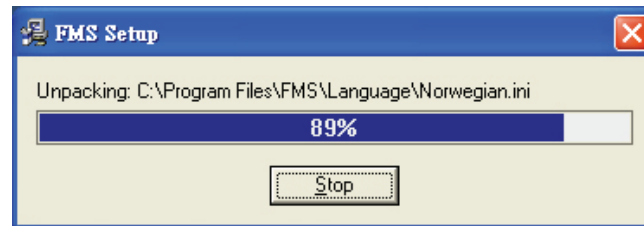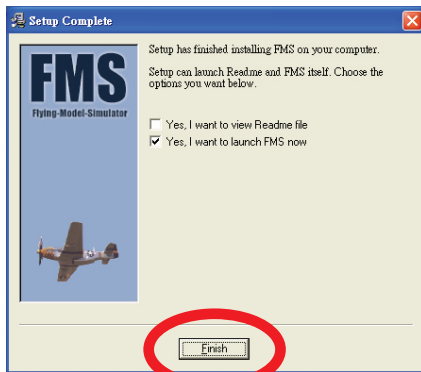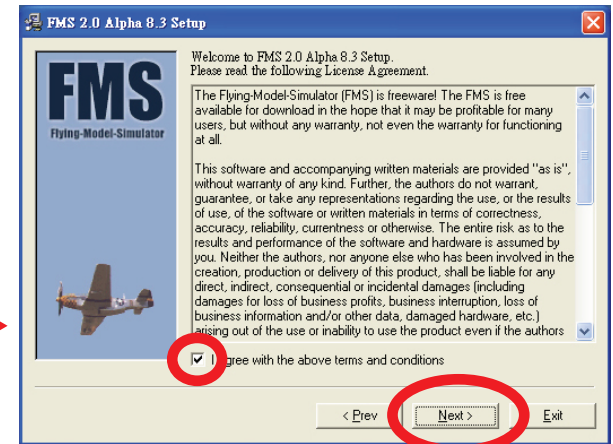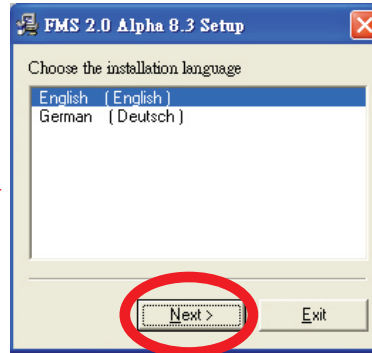English (English)
German (Deutsch)

Next > Exit

Welcome to FMS 2.0 Alpha 8.3 Setup.
Please read the following License Agreement.

The Flying-Model-Simulator (FMS) is freeware! The FMS is free available for download in the hope that it may be profitable for many users, but without any warranty, not even the warranty for functioning at all.

This software and accompanying written materials are provided "as is", without warranty of any kind. Further, the authors do not warrant, guarantee, or take any representations regarding the use, or the results of use, of the software or written materials in terms of correctness, accuracy, reliability, currentness or otherwise. The entire risk as to the results and performance of the software and hardware is assumed by you. Neither the authors, nor anyone else who has been involved in the creation, production or delivery of this product, shall be liable for any direct, indirect, consequential or incidental damages (including damages for loss of business profits, business interruption, loss of business information and/or other data, damaged hardware, etc.) arising out of the use or inability to use the product even if the authors

☑ I agree with the above terms and conditions

< Prev   Next >   Exit

Select directory, where to install FMS:

Destination Directory
C:\Program Files\FMS

Required: 8562 K
Available: 2610608 K   Browse...

< Prev   Next >   Exit

FMS Setup

Unpacking: C:\Program Files\FMS\Language\Norwegian.ini

89%

Stop

Setup Complete

Setup has finished installing FMS on your computer.

Setup can launch Readme and FMS itself. Choose the options you want below.

☐ Yes, I want to view Readme file
☑ Yes, I want to launch FMS now

Finish

2. Connection with your computer

3. Select Language

L逢晟(Y)   H堆狗

Chinese Simplified
Chinese Traditional
Czech
Danish
Dutch
English
French
German

4. Interface setup and calibration

1. Choose **Analog Control** from the **Controls** menu
2. Choose **Joystick Interface** in the pop-up window and click on **Mapping/Calibration**, then **OK**
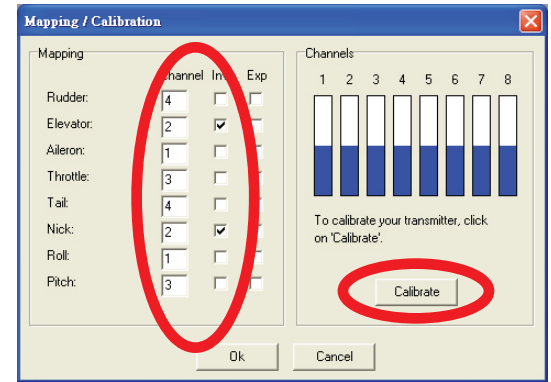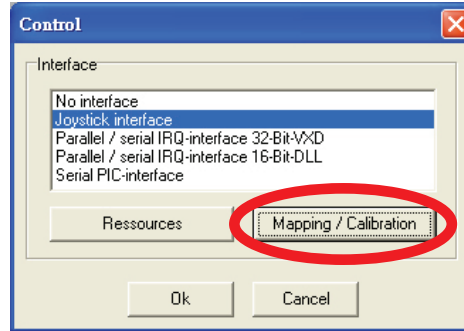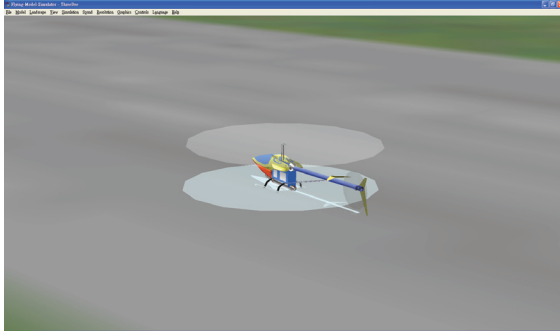
3. Input the data and tick the box as shown in the illustration.

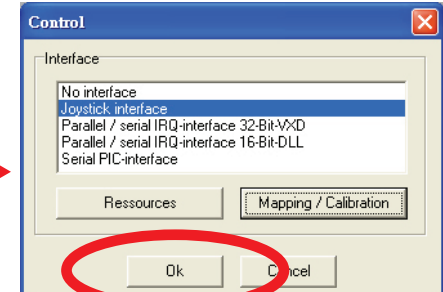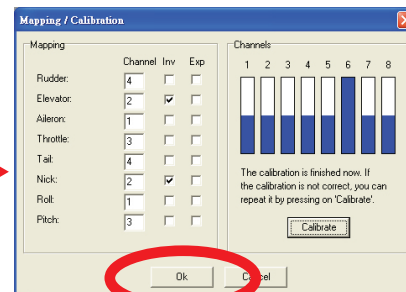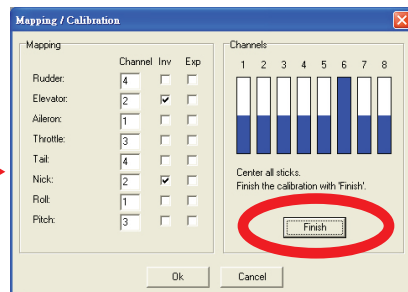4. Before clicking **Next**, please move the sticks in accordance to the pictures shown below
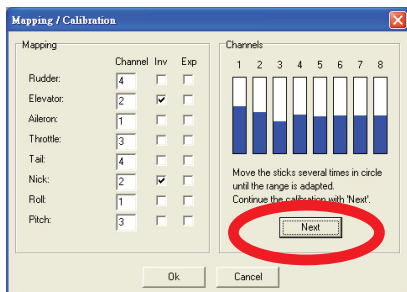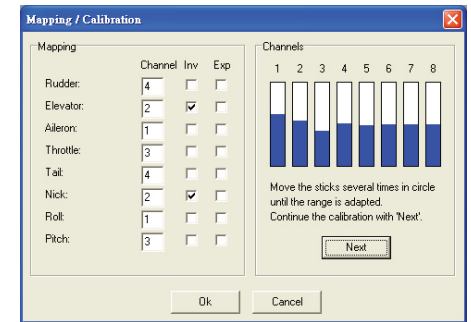
Replace the sticks at the centre position

Move the sticks several times in circle

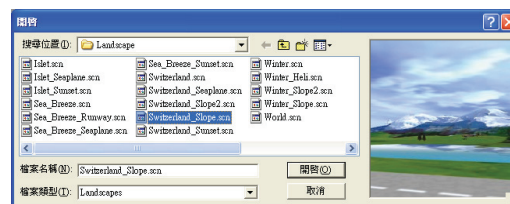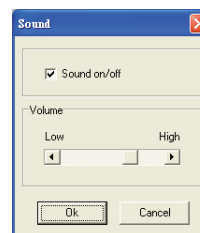Setting the throttle trim down and center the rest of the trims.

5. Select model type
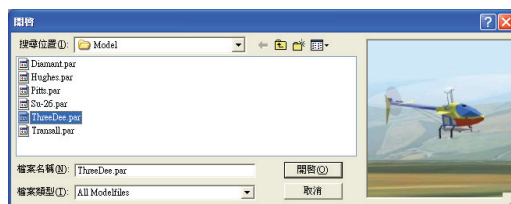
Select model by clicking on Model and choosing Load
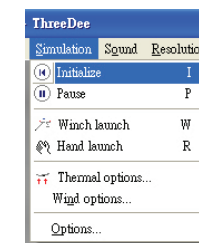
6. Load flying landscape

Select landscape by clicking on Landscape and choosing Load
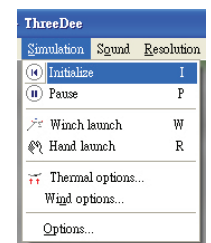
7. Sound

8. Restart

Keyboard shortcut key "i"

9. Pause

Keyboard shortcut key "p"