

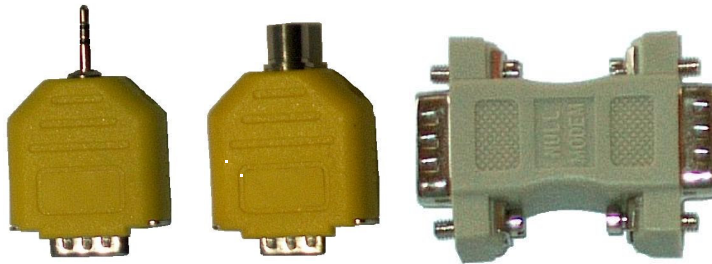


Overview

Tinytag Shuttle is the new PDA software for operating Tinytag data loggers. The software allows a user to offload and restart data loggers in remote or difficult to reach locations without the need for a laptop or returning loggers to a desktop PC. Once offloaded onto a PDA, files can be easily transferred to a host PC and viewed in the popular Tinytag Explorer software. A conversion feature in the software enables the user to view recorded data on the PDA itself.

Key Features

- Portable launch and offload of data loggers
- Use a PDA as a mobile data shuttle
- User definable logging run ID
- Saved data created in the standard ttd file format
- txt and csv export file formats
- View data on PDA in table format
- Easy file transfer to PC



Tinytag Shuttle Packs

SWPK-0061: Tinytag Shuttle software and connector for Transit/Tinytalk
SWPK-0062: Tinytag Shuttle software and connector for Tinytag/Tinyview
SWPK-0063: Tinytag Shuttle software and connector for Inductive loggers

System Requirements

Supported handhelds:

- Hewlett Packard iPAQ 4150 running Microsoft Windows CE version 4.2.

A serial sync cable for the handheld is required.

Tinytag Shuttle also requires a PC with the following specification:

Operating System: Windows 98 Second Edition, Windows 2000 or Windows XP (XP recommended).

Browser: Internet Explorer version 5 or 6.

Processor: 200 MHz Pentium III processor or better (1.6GHz recommended).

Memory: 64 Mb ram when running Windows 98. Other operating systems will need more (256/512Mb with XP).

Hard Disk Space: At least 10 Mb available hard disk space (120Mb recommended).

Monitor: Super VGA monitor, minimum 256 colours, resolution 800 x 600 (15" Monitor with 16 bit colour, 800 x 600 resolution or greater recommended).

Required and Related Products

To use the Tinytag Shuttle software you will also require:

SWCD-0040: Tinytag Explorer software