UNO-HD20 - UNO-2000 Series HDD Extension Kit Installation Guide

Overview

Although UNO-2000 series is an embedded platform, there is reserve flexibility to install one 2.5" HDD. Some customers want to install a popular operating system, like Windows NT/2000 or need for larger data storage capability. UNO-2000 series is also ideal platform for applications with HDD demand.

Accessories List

Description	Quantity
Hard disk mounting bracket	1
Front/Rear Upper panel	2
Side upper panel	2
M3*5 Screws	4
Copper stud	4
M3*8 Screws	4
44-pin IDE cable	1

Installation Procedure

<Step 1> Remove four screws (item 11) and the rear lower panel (item 3) of UNO-2000

<Step 2> Slide out the top cover (item 5) of UNO-2000

<Step 3> Install the IDE cable (item 13) on the UNO-2000 carrrier board (item 14)

<Step 4> Slide in the side upper panels (item 4) on both left and right side

<Step 5> Replace the rear lower panel (item 3) and tighten its four screws (item 11)

<Step 6> Install the rear upper panel (item 2) and tighten its four screws (item 10)

<Step 7> Remove four screws of copper studs (item 8) from the carrier board (item 14)

<Step 8> Install four copper studs (item 9) in the mechanism.

<Step 9> Place your 2.5" hard disk (item 12) inside the hard disk mounting bracket (item 1) and fix the hard disk by four screws (item 7)

<Step10> Place the hard disk mounting bracket with hard drive (item 1 & item 12) upon the carrier board and tighten four screws of hard disk bracket (item 8)

<Step11> Connect the 44-pin IDE cable with the 2.5" hard disk connector

<Step12> Replace the top cover (item 5)

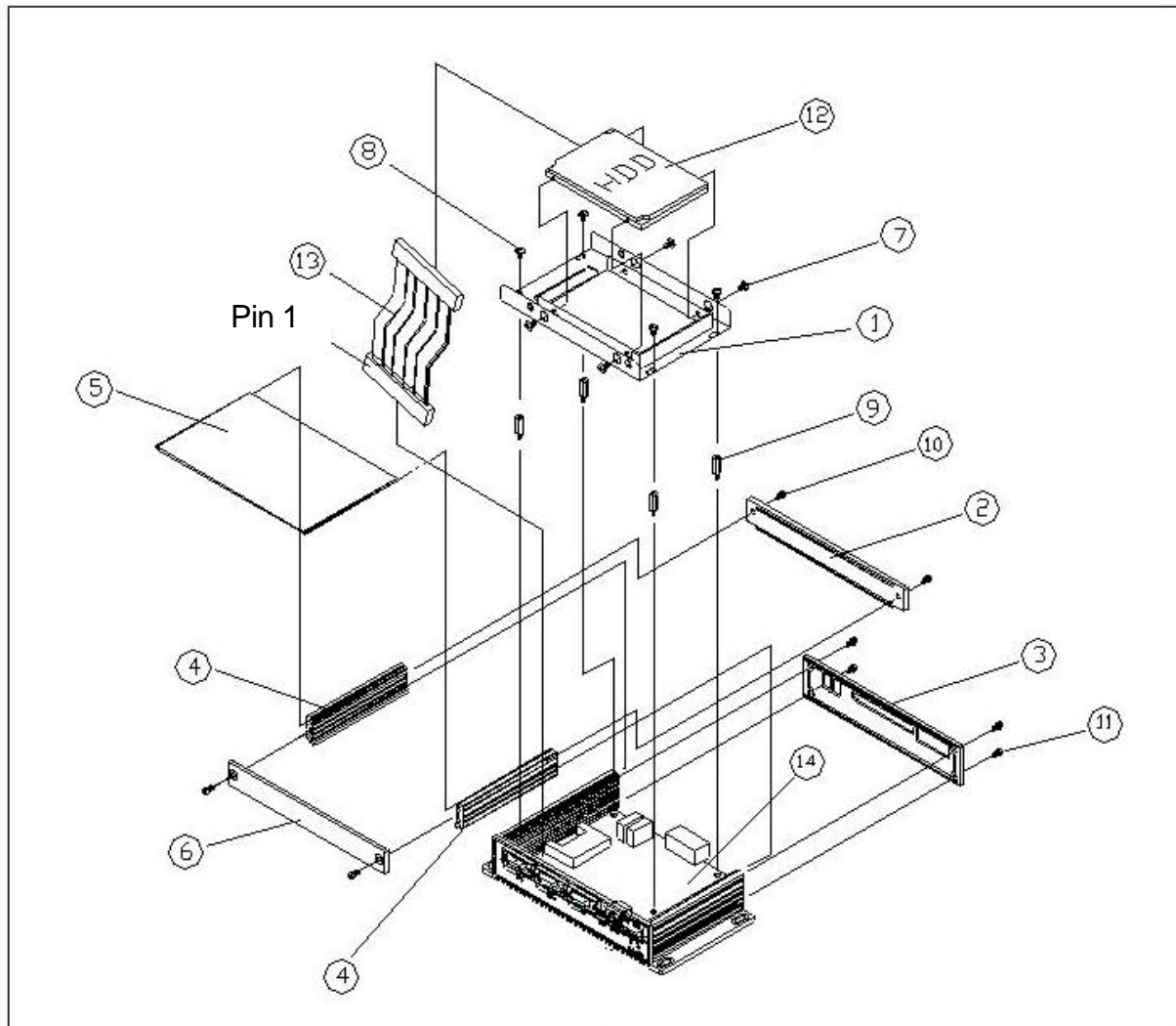**<Step13>** Install the front upper panel (item 6) and tighten its four screws

Figure 1: UNO-2000 Series HDD Extension Kit Assembly Diagram

Table 1: Assembly Diagram Item No. and Description

Item No.	Assembly Diagram Item Description
1	Hard disk mounting bracket
2	Rear upper panel
3	Rear lower panel
4	Side upper panel
5	Top Cover
6	Front upper panel
7	M3*5 Screws
8	Screws of copper stud
9	Copper stud
10	M3*8 Screws
11	M3*8 Screws
12	2.5" hard disk
13	44-pin IDE cable
14	UNO-2000 carrier board