

Chapter

4

Upgrade & Replacement

Follow the individual procedures in this chapter to perform the Eee PC 4G (701)'s upgrade and replacement of various major components.

A sus Eee PC 4G (701) is a 2 spindles product, which means there are less options for you to upgrade and replacement. The key upgradeable and replaceable items include the Memory module.

In order to avoid redundancy, please refer to chapters 2 and 3 of this manual for repeated and reused disassembly and assembly procedures, such as keyboard & heat sink replacement, which is used by several different procedures in this chapter. ***Be sure to follow the safety instructions described in Chapter 1 to safeguard the Eee PC 4G (701) against any potential damages.*** For any other components which you need to replace not covered in this chapter, please refer to Chapters 2 and 3 for detailed disassembly and assembly and perform necessary procedures accordingly.

This chapter includes the following items:

- Memory Upgrade

MEMORY

Memory Upgrade

Upgrading Memory Module

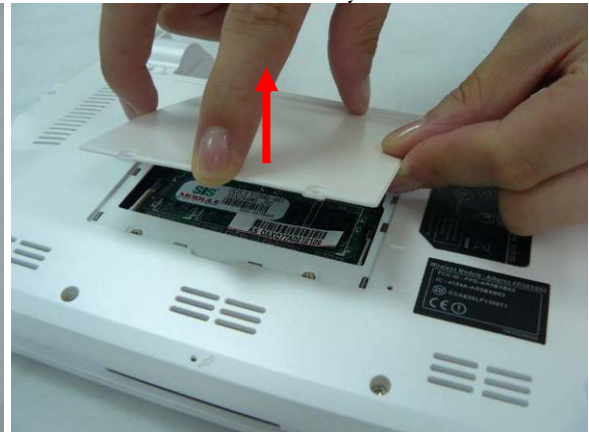
Remove battery module

- 1 · Slide the battery lock to open it
- 2 · Slide the battery latch and hold the battery to remove it from system.



Removing Memory module

1. Remove 2 screws (M2*4) on the Memory cover then remove it from the system.



MEMORY
REMOVAL

2. Softly open the two latches to pop the Memory module up at 45 degree angles and then remove the Memory module at that angle.

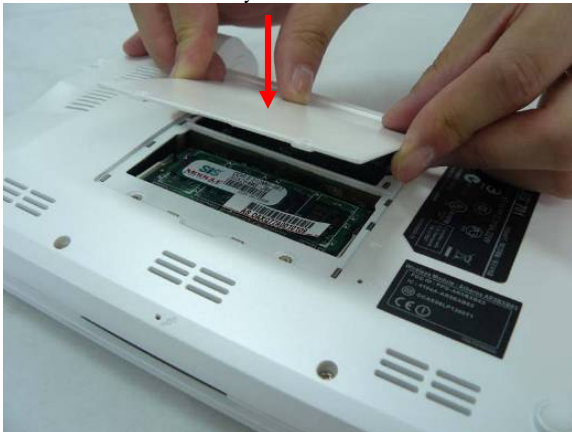


Installing Memory Module

1. Insert Memory at the same 45° angles and press down until it clicks into the latches.



2. Install the Memory cover and then secure 2 screws (M2*4) on it.



Install battery module.

1. Slide the battery module into its compartment
2. Slide on the battery lock .

