

ACTINA MINI NUC Computers - Disposal Instructions

Purpose of the manual:

This manual is designed for use by waste processing plants. It offers the basic disassembly instructions for ACTINA products and notes on disposal of components and materials which need separate processing, as specified in Directive 2002/96/EC on waste electrical and electronic equipment.

List of materials that require separate processing

Type	Remarks	Quantity
Printed circuit boards	Larger than 10 cm ²	1
Batteries	All types, including button cells	1

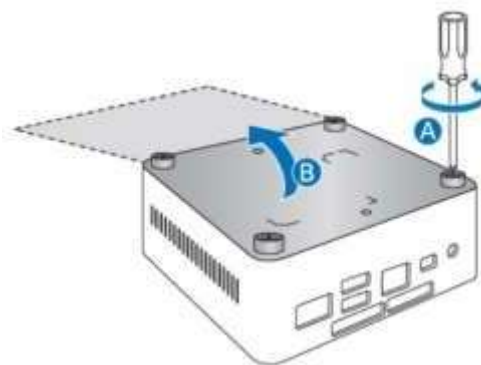
1. Tools required



- a) PH2 Phillips screwdriver
- b) Diagonal cutting pliers

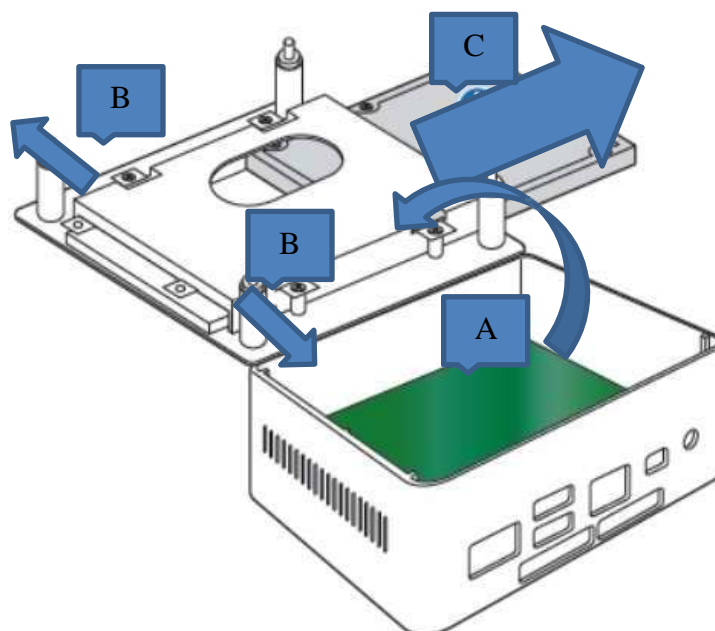
2. Opening the case

- Remove 4 screws securing the lower cover
- Remove the lower cover



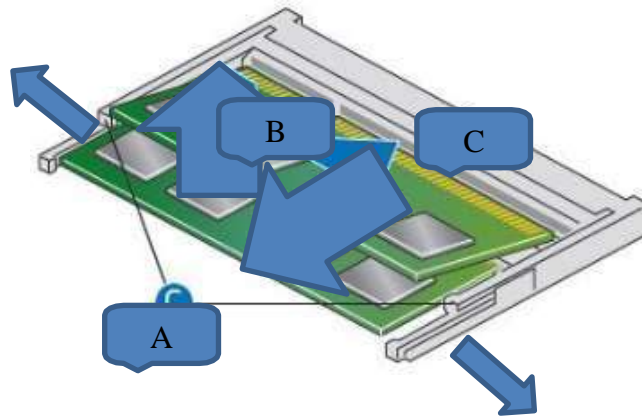
3. Removing the hard drive

- Take out the HDD attachment from the case
- Remove 2 screws
- Pull out the HDD



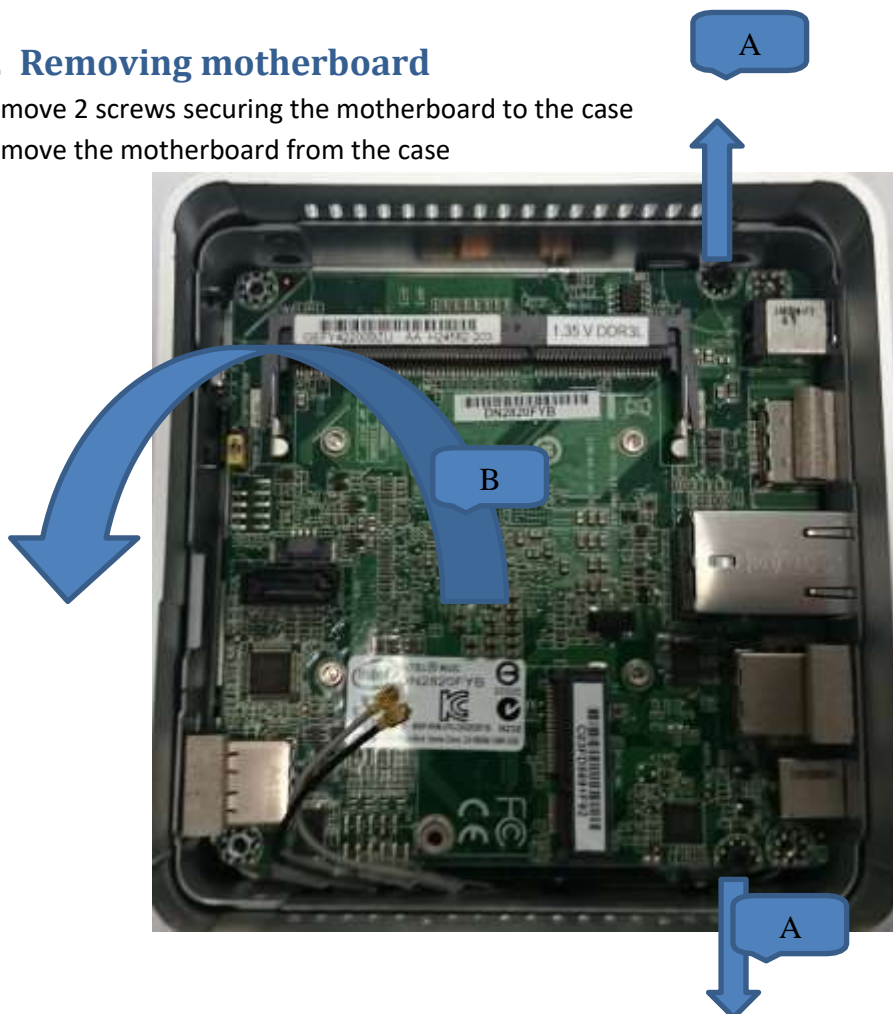
4. Removing memory

- Unlock the latches
- Lift the memory chip
- Take the memory chip out of its slot.



5. Removing motherboard

- Remove 2 screws securing the motherboard to the case
- Remove the motherboard from the case



6. Removing fan

- a) Remove 2 screws securing the fan
- b) Unplug the power cable
- c) Remove the fan



7. Removing radiator

- a) Remove 4 screws
- b) Remove the radiator



8. Removing battery

- a) Disconnect the battery from the motherboard
- b) Remove the battery

