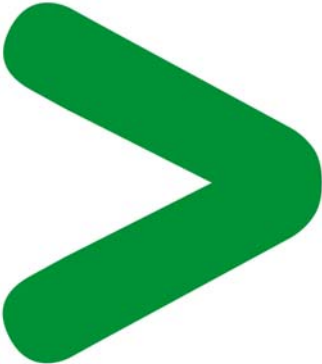


# Product End-of-Life Instructions

UPS Network Management Cards



# Product End-of-Life Instructions – EoLI-

## Product overview

**Product Range:** UPS Network Management Cards

**Marketing Model/Name:** AP95XX, AP96XX, AP98XX, where XX is any number between 00 and 99

**Size:** H x L x D in mm = 38 x 121 x 114

**Weight** in g = 140 g and 325 g

## Purpose

The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.

## Note:

This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

## Operations recommended for the end of life treatment

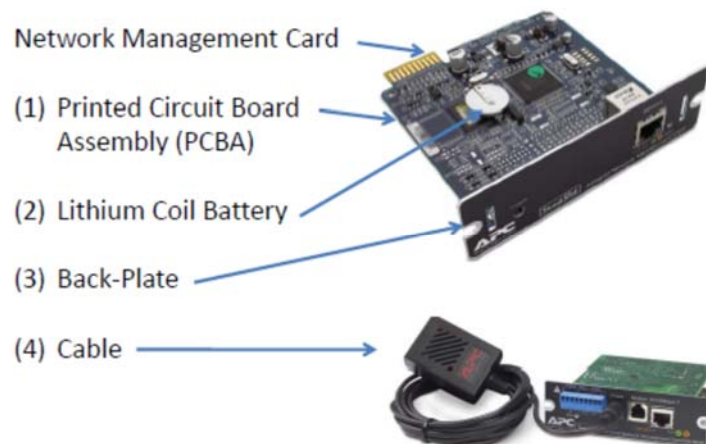
There are several steps to process the products at the end of life so as to recover components, materials or energy :

**Reuse → Separation for special treatment → Other dismantling → Shredding**

**The components of the products that optimize the recycling performances are listed, identified and located hereunder.**

### Disassembly Instructions:

1. Remove the UPS Network Management Card from the product per the instructions provided.
2. Remove any USB or monitoring cables from the product and place the cables into the appropriate recycling waste stream.
3. (Optional) Remove the lithium coin battery prior to further processing. Some recycling operations prefer retaining the coin battery on the PCBA. Consult with your recycler.
4. Place the Printed Circuit Board Assembly and Back-Plate into appropriate recycling waste stream.



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Recommendation	Number on drawing	Components	Weight (Kg)	Comment
Special treatment	(2)	Lithium Coin Battery (BR2032, poly-carbon monofluoride lithium)	0.003 each	Lithium battery is part of the PCBA and removal is optional. If removed, discard lithium battery with an appropriate battery recycler.

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EoLI achieved with Schneider-Electric TT03 V5 procedure

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