NoteSync^2 Instructions

LEBA INNOVATION A/S

NoteSync

NoteSync 1 & 2 are designed for synchronizing and charging the iPad range, including iPhone or iPod´s and other compatible devices. They are able to synchronize and charge up to 16 units simultaneously and units can be a mix of supported devices of the same make.

The addition of the sync capability means that no longer do multiple users have to sync one device at a time. With its 16 ports, you can charge and sync up to 16 iPads simultaneously, without the need for multiple wall sockets, hubs or incurring cable issues.

Scheduling software options also mean that time consuming sync can be performed at a set time each day.

The amount of units that can be synchronized simultaneously depends on the master and the operating system. Some combinations of operation system and master may limit the number of units that can be synchronized in one go.

We recommend using a Mac or a MacBook with Mac OS as master. Then opening Apple Configurator where you will see the tablets that are connected.

NoteSync comes in versions that support most Tablets.

(Contact LEBA Innovation for further information.)

USB interface

NoteSync^2 is equipped with 16 USB 2,0 ports and supports charging with up to 2,5Amp per port. These are also numbered 1-16 to help identify which Tablet to which USB port, this also links up with the LCD display as an option product to be connected to the Notesync^2.

NOTICE

Do not touch USB ports directly. This can course the unit to reset.

Charge and sync of more than 16 units

Charge and sync of more than 16 units against one master is made possible by connecting more than one NoteSync^2. This can be done by connecting two Notesync^2 together via a USB daisy-chain, you will then see all tablets through Apple configurator.

Ventilation

Do not cover the ventilation holes on the unit. To allow airflow through the unit the ventilation holes must be kept free from obstruction these are all on four sides.

Mains Connecting

Connect the mains cable to the unit as shown on the pictures. The unit is autosensing and can be connected to 100-240V.

Changing the fuse

The small compartment below the 230V connection houses the two fuses. Change the fuse as shown on the pictures. 20 mm fuse FF 4A 250V AC 300KA.

Connecting the master

Use a USB a->b cable to connect the master. Use the USB port on the NoteSync marked "Master".

ON/OFF Button

Pressing the on/off button will turn the unit on or off. This switch will light green when the unit is on.

Function Settings

Sync and Charge Mode

NoteSync^2 switches between two modes.

When the master cable is connected to both Notesync^2 and the Master Mac or PC it will go into sync mode status and ready automatically to start syncing. You will see the tablets through iTunes or Apple configurator for Apple products, other devices you will see through your own Sync platform for that device.

Charge mode

When Notesync^2 is turned on green light showing each connected to the Notesync via USB the tablet will charge at recommend full rate (2.1Amp per USB port for iPads).

Technical specifikations and standard

Input: 100-240 VAC/ 3,5A/ 50-60Hz
Out: 5VDC/ 40A @ 180-264VAC input
Out: 5VDC/ 32 A @ 85-180VAC input
Fuse: 250V 4A FAST HIGH BREAK
Tmax: 60°C (derating above 50 ^{o}C)
Secondary is SELV

The unit is tested by an independent test house and applies to

EN 60950-1:2006
including Amendment A11:2009
and Amendment A1:2010

EMC test is passed.

To require full test report please contact Leba Innovation.

Test Report

Manufacturer:	LEBA Innovation A/S
Product:	NoteSync box
Standard:	EN 60950-1:2006 including Amendment A11:2009 and Amendment A1:2010
Report no:	B2011033
Date and Signatur:	15.04.2011

Bolls Rådgivning

Warrenty

NoteSync^2 is covered by 2 years warranty covering labor and parts. Product must be returned to Leba Innovation for repair.

NOTICE
Please be aware that warranty is void if seal is broken.

Register product

Register product and get free support, news and free sw updates.

Simply email the information required below to: salg@leba-innovation.com

Institution/firm Contact
Name
E-mail address
NoteSync serial number or numbers
Date of purchase

LEBA Innovation A/S
Gisselfeldvej 12A
4690 Haslev
Tel: +45 70 250 580
E-mail: salg@leba-innovation.com