

# QuickStart Guide

nuPro A-Series: Floorstanders

Please read the Safety instructions and Operating manual carefully!

## 1) Mounting the Baseplate

**Caution!** Be careful not to scratch the speaker when mounting the baseplate! Be careful not to let spacers or other small objects fall into the bass-reflex ports!

Place the speaker upside down on a soft, non-scratching surface. Place the 4 plastic spacers directly over the threaded bushings as shown on the right and then carefully place the baseplate on the spacers, with the rubber feet pointing away from the loudspeaker. The large opening in the baseplate is for cable management and should point to the back of the speaker. Make sure the holes of baseplate, spacers and threaded bushings are all aligned. You can now use the supplied screws and screwdriver to attach the baseplate to the speaker. Make sure you tighten all screws firmly. You can now turn the loudspeaker around and place it on the baseplate.

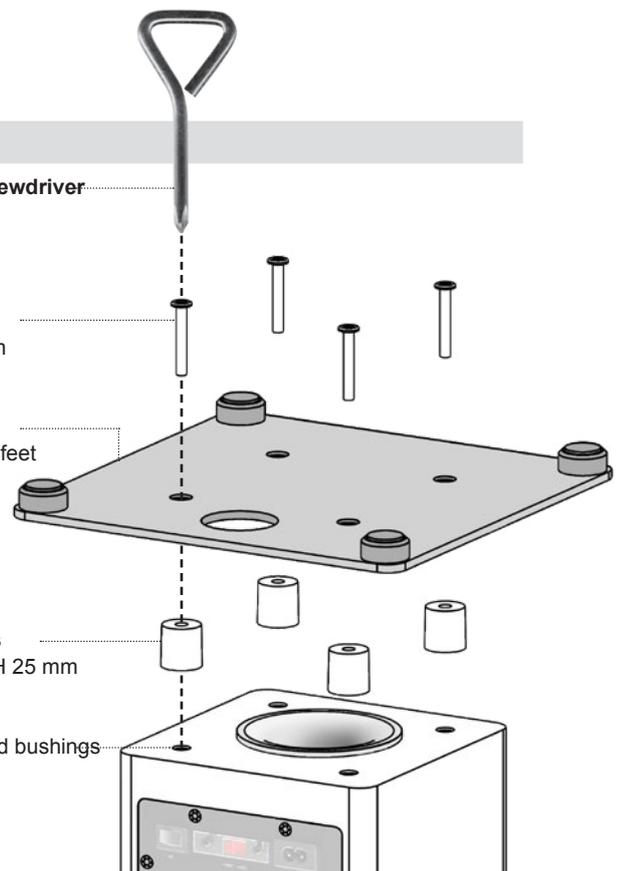
Philips screwdriver  
(included)

4x Screws  
M6 x 44 mm

Baseplate  
with rubber feet

4x Spacers  
ø 23 mm / H 25 mm

4x Threaded bushings



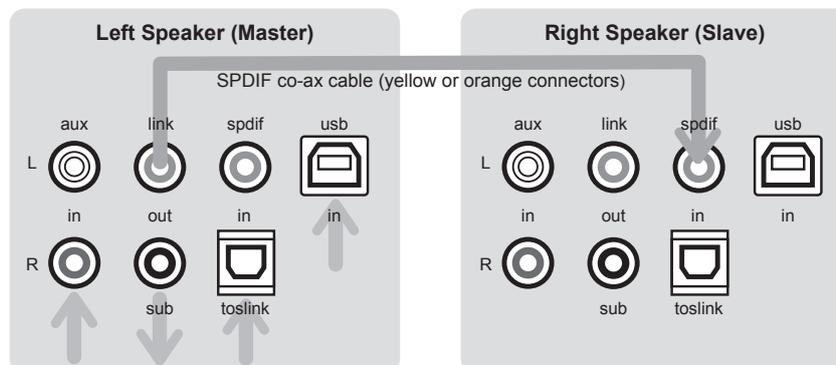
## 2) Placement

You can now place the speaker at the desired location. Ideally, the speakers should be placed away from side- and rear walls. Place both speakers at the same distance from your listening position. You can find more information about how to place your new speakers in the operating manual.

## 3) Kabelverbindung

Connect all sources  
(and optional  
subwoofer) to the  
left speaker.

Select the  
source with the  
remote control.



All nuPro speakers are set up the same way: after being powered on, they will - depending on the cable connections - configure themselves as either Master or Slave and are then ready to use.

As the nuPro software defines the left loudspeaker of a stereo pair as master and the right one as slave, you must place your master-speaker to the left. All settings of the loudspeakers in stereo (Pair)-mode are based on this configuration. The digital connection of the speakers enables their combined control. All settings are made on the left master speaker, and all source devices are also connected to this speaker. For further applications, see page 8 of the operating instructions.

**Caution!** Complete all cable connections before you switch the speaker on!

### 3.a) Signal connections

Use the supplied SPDIF co-ax cable (yellow or orange connectors) to connect two speakers in a stereo-setup. Longer cables are available in our accessory shop.

Connect the link-output on the left speaker to the SPDIF-input on the right speaker, as shown above. Connect your sources to the left speaker.

You can find more information about connections and applications on page 5 in the operating manual.

### 3.b) Power connector and power switch

Connect the included power cable to the power connector on each nuPro and then to a power outlet. The power switch on the back completely disconnects the nuPro from the power-grid. All settings are stored.

## 4) Stand-by

Pressing ⏪ on the control pad wakes the speaker up from stand-by. Keeping ⏪ pressed for 6 seconds returns the speaker to stand-by. Switching the speaker in and out of stand-by can also be done using the remote control or the auto on/off function (see page 8, section "auto" in the operating manual).



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