

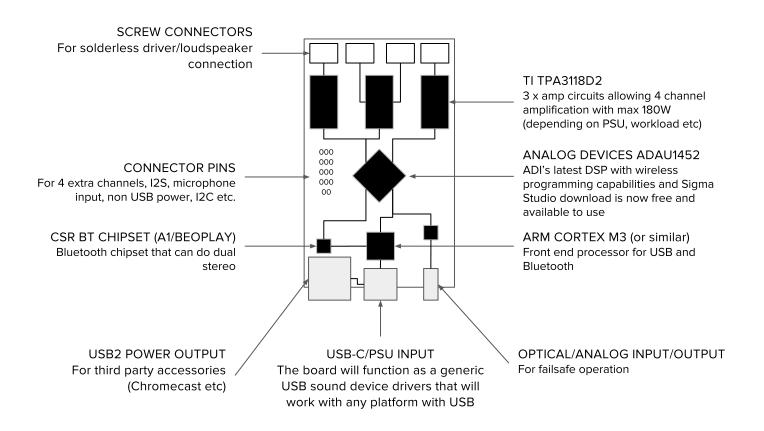


#### HOW?

AN OPEN SOURCE TOOLSET FOR PEOPLE WHO HAVE CREATIVE OR TECHNICAL PROJECTS CONNECTED TO ONE OF THREE THEMES:

### LOOK OF SOUND LIVING WITH SOUND LOCAL EMPOWERMENT

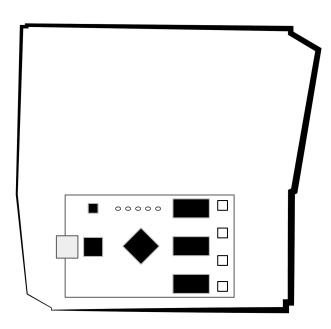
### THE CREATE FX 2000 THUNDERSTRIKE



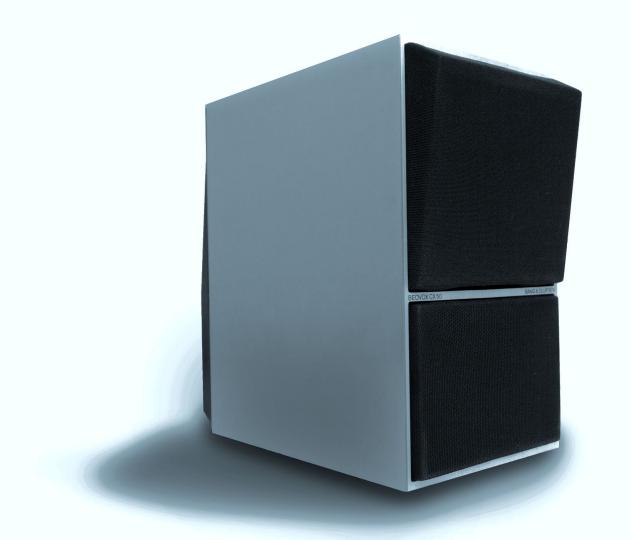
# **ACHIEVING EXPLORER\***

20-50 YRS
FULL TIME EMPLOYED
SINGLES AND FAMILY
B&O FAN
AESTHETE
GADGET LOVER





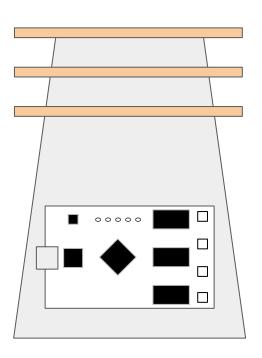
Buys a board from partner, follows instructions from beocreate.com/recreate to upcycle CX50, configures board via BT through OneApp. Simple and easy project to create affordable B&O sound.



# **CONSCIOUS CREATOR**

20-30 YRS STUDENT CONSCIOUS CONSUMER TINKERER DIY-PERSON PLAYFUL





Wants to create a loudspeaker that doesn't look like technology and with a discreet music interface. Uses wiki/forum to get help to set up her loudspeaker.

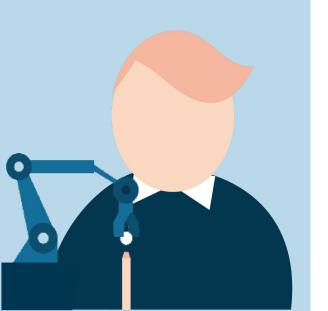
CREATE X AALTO - LOUD
BELONG
Designed by Apastasia Ivano

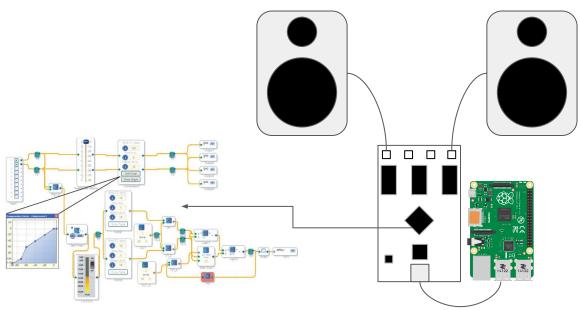
Designed by Anastasia Ivanova https://anafinland.wordpress.com



## **TECH SAVVIES**

30-60 YRS
FULL TIME EMPLOYED
SPOUSE + KIDS
TECHNICAL SPECIALIST
PROFESSIONAL TINKERER
PATIENT





The tech savvy uses the system to create a practical room calibration setting for his existing bookshelf loudspeakers by connecting a Raspberry Pi via USB to program the DSP using Sigma Studio. Uses the wiki, and various internet resources to achieve his goals.



