MethodsX 8 (2021) 101467

Contents lists available at ScienceDirect

MethodsX

journal homepage: www.elsevier.com/locate/mex

Corrigendum

Corrigendum to "VISTO: An open-source device to measure exposure time in psychological experiments"

Andrea De Cesarei[a,*], Michele Marzocchi[a], Geoffrey R. Loftus[b]

[a] Department of Psychology, University of Bologna, Italy
[b] Department of Psychology, University of Washington, United States

ARTICLE INFO
Article history: Available online 22 July 2021

In paper "VISTO: An Open-Source Device to Measure Exposure Time in Psychological Experiments", a device that measures the onset of experimental visual stimuli is described. This device acquires luminance information through a light sensor BPW42, and then records luminance waveforms or onset times. Throughout the paper however, sensor BPW42 was erroneously described as a photodiode, while it is a phototransistor. Moreover, the wiring scheme in Fig. 1 was incomplete.

In the revised Fig. 1, sensor BPW42 is correctly labeled as a phototransistor, and the correct wiring of all components is reported.

The authors would like to apologize for any inconvenience caused.

DOI of original article: 10.1016/j.mex.2021.101427
* Corresponding author.
E-mail address: andrea.decesarei@unibo.it (A. De Cesarei).

https://doi.org/10.1016/j.mex.2021.101467

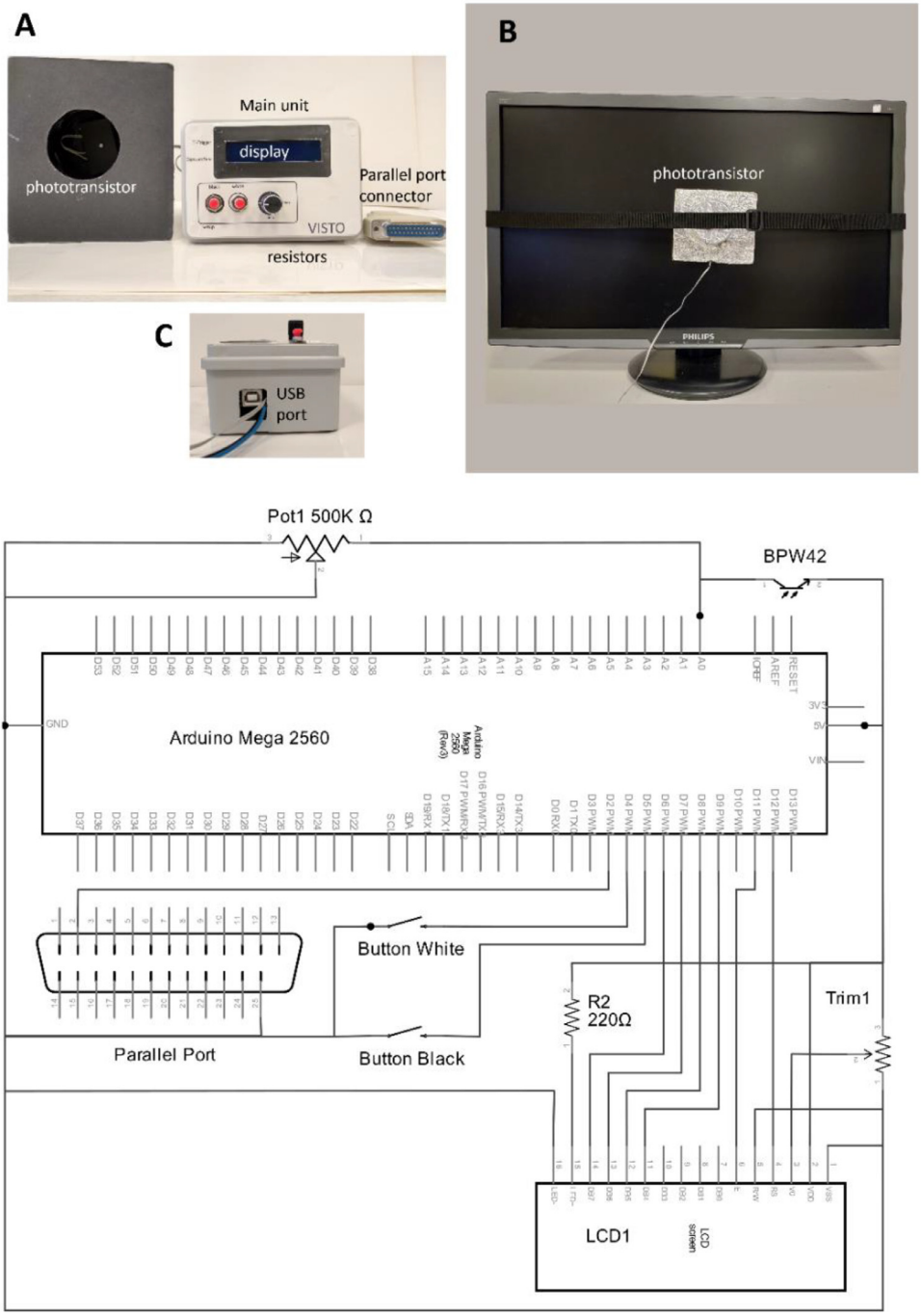

Fig. 1. Upper panel, A-C: VISTO main components. Lower panel: diagram of the electronic circuit.