

Geosci. Instrum. Method. Data Syst. Discuss., author comment AC2
<https://doi.org/10.5194/gi-2021-1-AC2>, 2021
© Author(s) 2021. This work is distributed under
the Creative Commons Attribution 4.0 License.

Reply on RC2

Keyu Zhou et al.

Author comment on "Internet-of-things-based four-dimensional high-density electrical instrument for geophysical prospecting" by Keyu Zhou et al., Geosci. Instrum. Method. Data Syst. Discuss., <https://doi.org/10.5194/gi-2021-1-AC2>, 2021

Dear editor:

Sincerely appreciate for your comments. Reply to your questions is as follows:

- Modified to Figure 13.
- The instrument can save the data as rtf and txt files because a SD card is designed in this instrument.
- The instrument developed in this study has optimized the high-density electrical instruments currently available on the market, but it still has some shortcomings, for example, it does not have a GPS module and there is only one channel on the channel board. We still need to continue improving it.

Thank you.