

## CUCUG Handout - Tandy Assembly 2022

Vintage Computer Repair 201

Jeff Birt



Using C to Develop TRS-80  
Apps

Arno Puder



TRS-80 IDE and Demo

@30m30s

Lawrence Kesteloot



Tandy Assembly Channel



Q's Photo Gallery



Interview of various  
vendors/table demos



TRS-80 Model 1 MISE



TRS-80 IDE Live



Vintage Computer Repair 201: <https://youtu.be/GXDmCx187c0>

Using C to Develop TRS-80 Apps: [https://youtu.be/EIIJU-ZYL\\_M](https://youtu.be/EIIJU-ZYL_M)

TRS-80 IDE and Demo: [https://youtu.be/EIIJU-ZYL\\_M?t=1830](https://youtu.be/EIIJU-ZYL_M?t=1830)

Tandy Assembly Channel: <https://www.youtube.com/channel/UCPyGtUzQU0Vf7CiSiJLySUG/videos>

Quentin's Photo Gallery: <https://bit.ly/3EZhnfF>

Vendor Interviews: [https://youtu.be/p0voQd\\_RPXQ](https://youtu.be/p0voQd_RPXQ)

TRS-80 Model 1 MISE: <http://bartlettlabs.com/MISE/>

TRS-80 IDE Live: <https://www.my-trs-80.com/ide/>