

# Teletext Inserter

The objective of this project is the development of a small board, which can be used to insert teletext data into a composite video signal. The project was started after an e-mail was forwarded to our mailing list, asking for advice regarding a teletext modem for a research project. A quick investigation revealed this project by Alistair Buxton <https://github.com/ali1234/avr-teletext> which inserts teletext data using a ATMEGA168 and a LM1881.

Running Buxton's design on a breadboard was easy (see <http://www.youtube.com/watch?v=iac1NJZw9VQ>). We are using it as our starting point now.

Our code has a github repository on <https://github.com/phoyd/avr-teletext> and a wiki <https://github.com/phoyd/avr-teletext/wiki>.

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