

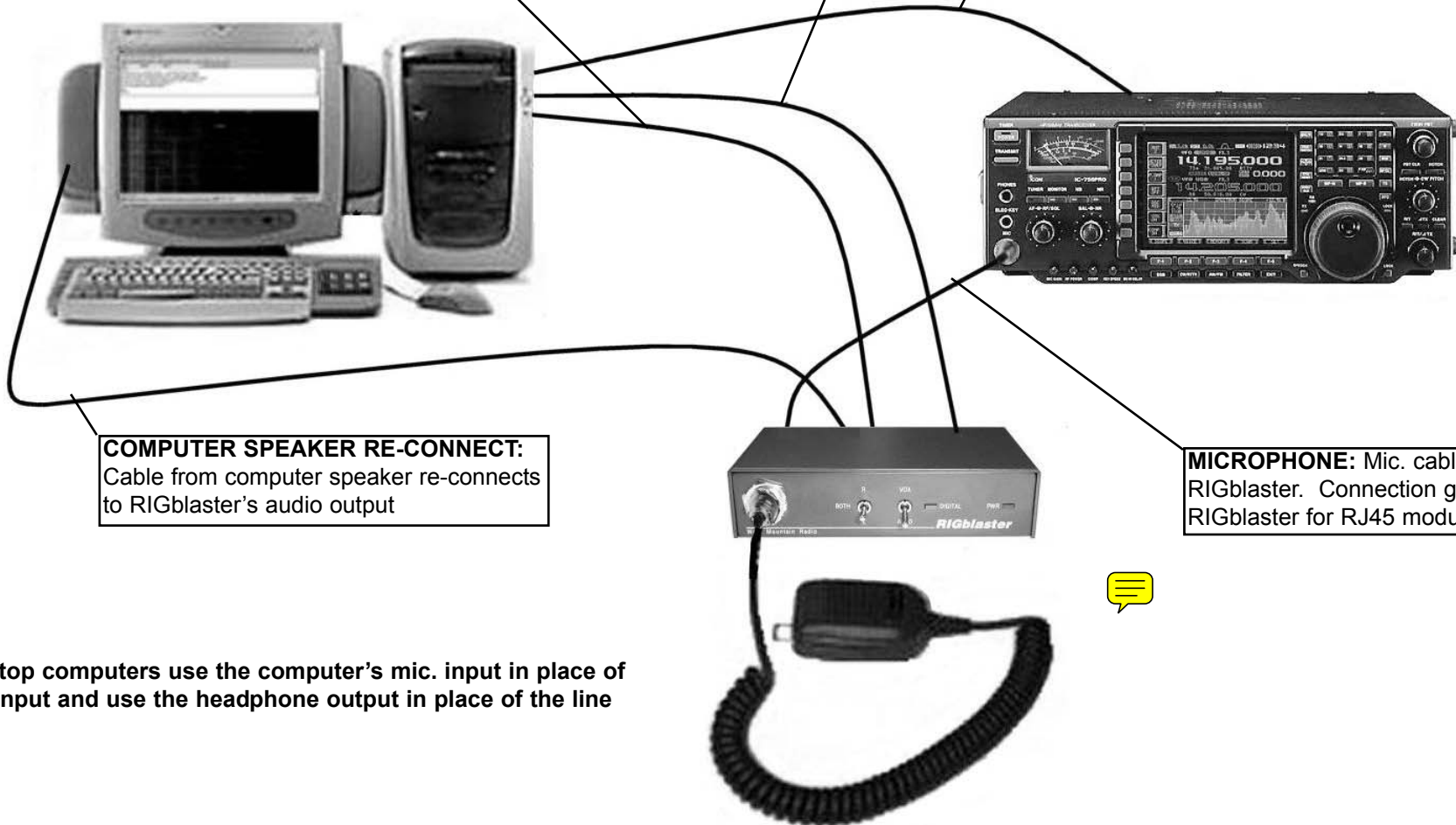
# Basic station hookup diagram.

Note: This diagram is a basic sound card station hookup and does not show a keying connection for CW and/or FSK. That connection is user supplied and requires an 1/8" mini jack to connect the key out of the RIGblaster to the radio's straight key input and/or FSK keying terminals.

**PTT, KEYING & SWITCHING:** Supplied DB9M to DB9F serial cable connected between the RIGblaster's serial jack and computer's com port. (not needed for VOX)

**TRANSMIT AUDIO:** Supplied 3.5 mm, 1/8" stereo phone plug patch cord from computer's line\* output to RIGblaster's audio in.

**RECEIVE AUDIO:** Supplied 3.5mm, 1/8" stereo phone plug patch cord from radio's speaker or line out to computer's line\* input.



**COMPUTER SPEAKER RE-CONNECT:** Cable from computer speaker re-connects to RIGblaster's audio output

**MICROPHONE:** Mic. cable supplied with RIGblaster. Connection goes to front of RIGblaster for RJ45 modular radios.

\* For laptop computers use the computer's mic. input in place of the line input and use the headphone output in place of the line output.

# Basic Remote Control Layout

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