

QUALITY 99 SOFTWARE
1884 Columbia Rd. #1021
Washington, DC 20009
(202) 667-3574

QS-CLOCK (tm) INSTRUCTIONS

Purpose:

To provide six new functions for clock feature.

Equipment required:

CorComp Triple Tech card or 9900 Clock,
disk, Ex. BASIC, & 32K RAM.

How to load QS-CLOCK:

Plug in the Ex. BASIC module.
Turn on all power switches, console switch last.
Insert QS-CLOCK disk in drive 1.
From Master Title Screen: Press any key.
From Master Menu: Select 2 Ex. BASIC.
QS-CLOCK will load automatically.
The disk may be removed after loading. It is not
needed anymore.

ALARM

To set the alarm, briefly press CTRL 6. Then hold
down the CTRL key until it indicates the hour you want
the alarm to go off. (If you go past it, just hold it
down and go around again). Then hold down the FCTN
key until it indicates the minute you want. Press
ENTER, to turn the alarm on and to exit. At the
proper time, the alarm will beep every second for
sixty seconds. To silence the alarm, or to turn it
off, briefly press CTRL 0 (zero). To turn the alarm
on again (so it will go off at the proper time),
briefly press CTRL 0 again.

TIMER

To set the countdown timer, briefly press CTRL 7.
Hold down the CTRL key until it indicates the hour you
want. Hold down the FCTN key until it indicates the
minute you want. When you press ENTER, the timer is
started. It will countdown to zero. When it reaches
zero, the alarm will beep every second for sixty
seconds. To silence the timer alarm, briefly press
CTRL 9.

STOP WATCH

To set the stop watch, press CTRL 1 several times
until you reach the Elapsed time display. To start
the stop watch, briefly press CTRL 4. The stop watch
will indicate that it is running by displaying an
asterisk by the elapsed time. To capture a lap time,
briefly press CTRL 4 again. It will freeze the
display, but the stop watch will keep on running. To

see the current elapsed time, briefly press CTRL 4
again. To turn off the stop watch, and set it to
zero, briefly press CTRL 3.

CALENDAR

To see a calendar for the current month, briefly
press CTRL 5. To see the previous month, press CTRL.
To see the next month, press FCTN. You can go forward
or backward as much as you want. To exit, press
ENTER.

DISPLAY SETTINGS

To cycle through all the current settings, briefly
press CTRL 1. The first press, will show the current
alarm setting. The next press of CTRL 1 will show the
current timer display. The next press of CTRL 1 will
show the stop watch status. The next press of CTRL 1
will turn off all displays and all alarms, but
everything will keep on running. The next press of
CTRL 1 will again display the current day, date, and
time.

GENERAL INFORMATION

All of the above modes may operate simultaneously.
However the timer and alarm will not sound if the
display is in the Blank mode.

QS-CLOCK is a resident Assembly Language program
and does not interfere with the loading and running of
either TI BASIC or Extended BASIC programs. However,
if you load and run another Assembly Language program,
perform a CALL INIT statement, or turn the power off,
then QS-CLOCK will be cleared from memory, and will no
longer operate until it is re-loaded.

If you want to type in a program immediately after
loading QS-CLOCK, you must first type NEW.

If you return to the Master Title screen, you can
re-enable QS-CLOCK by typing CALL LINK("CLKON"). It
is not necessary to re-load it.

(over)