Casio fx-991ES

Clear previous data:

Press [MODE] [1] (switching mode or changing statistical views clears data)

Set up for Frequencies

Press [SHIFT] [MODE] (SETUP) ⊙[4] (4:STAT) [1] (1:ON)

Change to Statistics Mode

Press [MODE] [3] [1] (you will see STAT at the top of the screen.)

Prepare to enter data

Press [SHIFT] [1] (STAT) [2] (DATA) (You should see and X column and a FREQ column.)

Entering Data (single list of data point with each with frequency 1)	Entering Data (from a frequency distribution)
Press first data number. Press [=]. You will see the number in the X column and a 1 in the FREQ column. Press second data number. Press [=]. Continue until you have entered all the data.	Press first data number. Press [=]. You will see the number in the X column and a 1 in the FREQ column. Press second data number. Press [=]. Continue until you have entered all the data. Press ▶ and the press ▲ until you are in the first row of the FREQ column. Press first frequency number. Press [=]. You will see the number in the X column and the input frequency in the FREQ column. Press first frequency number. Press [=]. Continue until you have entered all the frequencies.

Calculating mean and standard deviation

Press $\boxed{AC}$ to get to the statistics calculation screen.

Press $\boxed{SHIFT}$ $\boxed{1}$ (STAT) $\boxed{4}$ $\boxed{1}$ $\boxed{=}$ to see the number of total data points.

Press $\boxed{SHIFT}$ $\boxed{1}$ (STAT) $\boxed{4}$ $\boxed{2}$ $\boxed{=}$ to see the mean $\bar{x}$.

Press $\boxed{SHIFT}$ $\boxed{1}$ (STAT) $\boxed{4}$ $\boxed{4}$ $\boxed{=}$ to see the standard deviation $x\sigma n-1$.