| | | | | | |
|---|---|---|---|---|---|
| √x ➔POL **A** | x² ➔REC **B** | LN LG **C** | eˣ 10ˣ **D** | yˣ % **E** | 1/x Δ% **F** |
| STO x⇄ **G** | RCL CONST **H** | π HYP **I** | SIN ASIN **J** | COS ACOS **K** | TAN ATAN **L** |

| | | | | |
|---|---|---|---|---|
| ENTER↑ FILL | x⇄y CONV **M** | +/− MODE **N** | EEX DISPL **O** | ← CLEAR |

| | | | | |
|---|---|---|---|---|
| ▼ ▲ | 7 PROB **P** | 8 STAT **Q** | 9 MORE **R** | / x! |
| (yellow) (yellow) | 4 s **S** | 5 x̄ **T** | 6 r **U** | × ŷ |
| ➔ SHOW **V** | 1 DEG **W** | 2 H .d **X** | 3 H.MS **Y** | − H.MS− |
| EXIT OFF ON | 0 RAD **Z** | • a b/c **,** | Σ+ Σ− **Σ** | + H.MS+ |

CLEAR = { **C**LALL, CLREGS, CLΣ, **R**ESET }

CONST and CONV will work as in *WP 34S* (except the GRAD conversions).

DISPL =  { **A**LL, **D**ISP, **E**NG, **F**IX, **R**DX**,** , RDX**.**, **S**CI, **T**Soff, TSon }

MODE =  { **B**estF, **D**ENANY, DENFAC, DENFIX, DENMAX, D.MY, **E**xpF, **I**MPFRC, **L**inF, LogF, **M**.DY, **P**owerF, PROFRC, **S**SIZE4, SSIZE8, **Y**.MD }

MORE =  { **A**NGLE, **B**ATT, **D**AYS+, **F**P, **G**CD, **I**P, **L**CM, LOAD, **M**OD, **N**EXTP, **P**RIME?, **R**MDR, **S**AVE, SSIZE?, **V**ERS, **W**DAY, $\sqrt[x]{y}$ , ΔDAYS, %MRR, | |}

PROB =  { **B**inom, ..., **C**auch, ..., **E**xpon, ..., **F**$_p$(x), ..., **G**eom, ..., **L**ogis, ..., **N**orml, ..., **P**oiss, ..., **t**$_p$(x), ..., **W**eibl, ..., $\chi^2$, ... }

SHOW    will work as in vintage HP calculators

STAT =  { **C**OMB, **L**.R., **n**Σ, **P**ERM, **S**ERR, SERR$_w$, SUM, s$_w$, x̄$_w$, **Σ**ln$^2$x, Σln$^2$y, Σlnx, Σlnxy, Σlny, Σx, Σx$^2$, Σx$^2$y, Σxlny,  Σxy, Σy, Σy$^2$, Σylnx }

TSoff (TSon) will work as E3OFF (E3ON) in *WP 34S*. Renamed for access reasons.

▼ (▲)        will work as R↓ (R↑) unless in catalogs.

| Function | Keystrokes | | Function | Keystrokes |
|---|---|---|---|---|
| $10^x$ | ▉ [10^x] | | DENMAX | ▉ [MODE] [D] [▼][▼][▼] [ENTER↑] |
| $1/x$ | [1/x] | | DISP | ▉ [DISPL] [D] [ENTER↑] |
| ACOS | ▉ [ACOS] | | D.MY | ▉ [MODE] [D] [.] [ENTER↑] |
| ACOSH | ▉ [HYP] ▉ [ACOS] | | D→R | [➡] [RAD] |
| ALL | ▉ [DISPL] [ENTER↑] | | E3OFF | ▉ [DISPL] [T] [ENTER↑] |
| ANGLE | ▉ [MORE] [ENTER↑] | | E3ON | ▉ [DISPL] [T] [▼] [ENTER↑] |
| ASIN | ▉ [ASIN] | | EEX | [EEX] |
| ASINH | ▉ [HYP] ▉ [ASIN] | | ENG | ▉ [DISPL] [E] [ENTER↑] |
| ATAN | ▉ [ATAN] | | ENTER | [ENTER↑] |
| ATANH | ▉ [HYP] ▉ [ATAN] | | $e^x$ | [e^x] |
| BATT | ▉ [MORE] [B] [ENTER↑] | | EXIT | [EXIT] |
| BestF | ▉ [MODE] [ENTER↑] | | ExpF | ▉ [MODE] [E] [ENTER↑] |
| Binom | ▉ [PROB] [B] [ENTER↑] | | Expon | ▉ [PROB] [E] [ENTER↑] |
| $Binom_p$ | ▉ [PROB] [B] [▼] [ENTER↑] | | $Expon_p$ | ▉ [PROB] [E] [▼] [ENTER↑] |
| $Binom_u$ | ▉ [PROB] [B] [▼][▼] [ENTER↑] | | $Expon_u$ | ▉ [PROB] [E] [▼][▼] [ENTER↑] |
| $Binom^{-1}$ | ▉ [PROB] [B] [▼][▼][▼] [ENTER↑] | | $Expon^{-1}$ | ▉ [PROB] [E] [▼][▼][▼] [ENTER↑] |
| Cauch | ▉ [PROB] [C] [ENTER↑] | | FILL | ▉ [FILL] |
| $Cauch_p$ | ▉ [PROB] [C] [▼] [ENTER↑] | | FIX | ▉ [DISPL] [F] [ENTER↑] |
| $Cauch_u$ | ▉ [PROB] [C] [▼][▼] [ENTER↑] | | FP | ▉ [MORE] [F] [ENTER↑] |
| $Cauch^{-1}$ | ▉ [PROB] [C] [▼][▼][▼] [ENTER↑] | | $F_p(x)$ | ▉ [PROB] [F] [ENTER↑] |
| CLALL | ▉ [CLEAR] [ENTER↑] | | $F_u(x)$ | ▉ [PROB] [F] [▼] [ENTER↑] |
| CLREGS | ▉ [CLEAR] [▼] [ENTER↑] | | F(x) | ▉ [PROB] [F] [▼][▼] [ENTER↑] |
| CLx | [⬅] | | $F^{-1}(p)$ | ▉ [PROB] [F] [▼][▼][▼] [ENTER↑] |
| CLΣ | ▉ [CLEAR] [▼][▼] [ENTER↑] | | FRACT | ▉ [a b/c] |
| COMB | ▉ [STAT] [ENTER↑] | | Geom | ▉ [PROB] [G] [ENTER↑] |
| CORR | ▉ [r] | | $Geom_p$ | ▉ [PROB] [G] [▼] [ENTER↑] |
| COS | [COS] | | $Geom_u$ | ▉ [PROB] [G] [▼][▼] [ENTER↑] |
| COSH | ▉ [HYP] [COS] | | $Geom^{-1}$ | ▉ [PROB] [G] [▼][▼][▼] [ENTER↑] |
| DAYS+ | ▉ [MORE] [D] [ENTER↑] | | GCM | ▉ [MORE] [G] [ENTER↑] |
| DECM | ▉ [.d] | | H.MS | ▉ [H.MS] |
| DEG | ▉ [DEG] | | H.MS+ | ▉ [H.MS+] |
| DENANY | ▉ [MODE] [D] [ENTER↑] | | H.MS- | ▉ [H.MS−] |
| DENFAC | ▉ [MODE] [D] [▼] [ENTER↑] | | | |
| DENFIX | ▉ [MODE] [D] [▼][▼] [ENTER↑] | | | |

| Function | Keystrokes |
|---|---|
| IMPFRC | █ [MODE] [I] [ENTER↑] |
| IP | █ [MORE] [I] [ENTER↑] |
| LCM | █ [MORE] [L] [ENTER↑] |
| LinF | █ [MODE] [L] [ENTER↑] |
| LOAD | █ [MORE] [L][▼] [ENTER↑] |
| $LOG_{10}$ | █ [LG] |
| LogF | █ [MODE] [L][▼] [ENTER↑] |
| LN | [LN] |
| Logis | █ [PROB] [L] [ENTER↑] |
| $Logis_p$ | █ [PROB] [L] [▼] [ENTER↑] |
| $Logis_u$ | █ [PROB] [L] [▼][▼] [ENTER↑] |
| $Logis^{-1}$ | █ [PROB] [L] [▼][▼][▼] [ENTER↑] |
| L.R. | █ [STAT] [L] [ENTER↑] |
| MOD | █ [MORE] [M] [ENTER↑] |
| M.DY | █ [MODE] [M] [ENTER↑] |
| NEXTP | █ [MORE] [N] [ENTER↑] |
| Norml | █ [PROB] [N] [ENTER↑] |
| $Norml_p$ | █ [PROB] [N] [▼] [ENTER↑] |
| $Norml_u$ | █ [PROB] [N] [▼][▼] [ENTER↑] |
| $Norml^{-1}$ | █ [PROB] [N] [▼][▼][▼] [ENTER↑] |
| $n\Sigma$ | █ [STAT] [N] [ENTER↑] |
| OFF | █ [OFF] |
| ON | [EXIT] with calculator off |
| PERM | █ [STAT] [P] [ENTER↑] |
| Poiss | █ [PROB] [P] [ENTER↑] |
| $Poiss_p$ | █ [PROB] [P] [▼] [ENTER↑] |
| $Poiss_u$ | █ [PROB] [P] [▼][▼] [ENTER↑] |
| $Poiss^{-1}$ | █ [PROB] [P] [▼][▼][▼] [ENTER↑] |
| PowerF | █ [MODE] [P] [ENTER↑] |
| PRIME? | █ [MORE] [P] [ENTER↑] |
| PROFRC | █ [MODE] [P][▼] [ENTER↑] |
| RAD | █ [RAD] |
| RCL | [RCL] |

| Function | Keystrokes |
|---|---|
| RCL+ | [RCL] [+] |
| RCL- | [RCL] [−] |
| RCL× | [RCL] [×] |
| RCL/ | [RCL] [/] |
| RCL↑ | [RCL] █ [▲] |
| RCL↓ | [RCL] [▼] |
| RDX, | █ [DISPL] [R] [ENTER↑] |
| RDX. | █ [DISPL] [R][▼] [ENTER↑] |
| RESET | █ [CLEAR] [R] [ENTER↑] |
| RMDR | █ [MORE] [R] [ENTER↑] |
| R→D | [➔] [DEG] |
| R↑ | █ [▲] |
| R↓ | [▼] |
| s | █ [s] |
| SAVE | █ [MORE] [S] [ENTER↑] |
| SCI | █ [DISPL] [S] [ENTER↑] |
| SERR | █ [STAT] [S] [ENTER↑] |
| $SERR_w$ | █ [STAT] [S][▼] [ENTER↑] |
| SHOW | █ [SHOW] |
| SIN | [SIN] |
| SINH | █ [HYP] [SIN] |
| SSIZE4 | █ [MODE] [S] [ENTER↑] |
| SSIZE8 | █ [MODE] [S][▼] [ENTER↑] |
| SSIZE? | █ [MORE] [S][▼] [ENTER↑] |
| STO | [STO] |
| STO+ | [STO] [+] |
| STO- | [STO] [−] |
| STO× | [STO] [×] |
| STO/ | [STO] [/] |
| STO↑ | [STO] █ [▲] |
| STO↓ | [STO] [▼] |
| SUM | █ [STAT] [S][U] [ENTER↑] |
| $s_w$ | █ [STAT] [S][W] [ENTER↑] |
| TAN | [TAN] |
| TANH | █ [HYP] [TAN] |

| Function | Key sequence |
|---|---|
| $t_P(x)$ | ▮ [PROB] [T] [ENTER↑] |
| $t_u(x)$ | ▮ [PROB] [T] [▼] [ENTER↑] |
| $t(x)$ | ▮ [PROB] [T] [▼] [▼] [ENTER↑] |
| $t^{-1}(p)$ | ▮ [PROB] [T] [▼] [▼] [▼] [ENTER↑] |
| VERS | ▮ [MORE] [V] [ENTER↑] |
| WDAY | ▮ [MORE] [W] [ENTER↑] |
| Weibl | ▮ [PROB] [W] [ENTER↑] |
| $Weibl_p$ | ▮ [PROB] [W] [▼] [ENTER↑] |
| $Weibl_u$ | ▮ [PROB] [W] [▼] [▼] [ENTER↑] |
| $Weibl^{-1}$ | ▮ [PROB] [W] [▼] [▼] [▼] [ENTER↑] |
| $x^2$ | [$x^2$] |
| $\bar{x}$ | ▮ [$\bar{x}$] |
| $\bar{x}_w$ | ▮ [STAT] [X] [ENTER↑] |
| $x!$ | ▮ [x!] |
| $x \leftrightarrow y$ | [x⇄y] |
| $x \leftrightarrow$ | ▮ [x⇄] |
| $\sqrt[x]{y}$ | ▮ [MORE] [X] [ENTER↑] |
| $\hat{y}$ | ▮ [$\hat{y}$] |
| $y^x$ | [$y^x$] |
| ΔDAYS | ▮ [MORE] [Z] [ENTER↑] |
| Δ% | ▮ [Δ%] |
| π | [π] |
| Σ+ | [Σ+] |
| Σ- | ▮ [Σ−] |
| $\Sigma\ln^2 x$ | ▮ [STAT] [Σ] [ENTER↑] |
| $\Sigma\ln^2 y$ | ▮ [STAT] [Σ] [▼] [ENTER↑] |
| Σlnx | ▮ [STAT] [Σ] [▼] [▼] [ENTER↑] |
| Σlnxy | ▮ [STAT] [Σ] [▼] [▼] [▼] [ENTER↑] |
| Σlny | ▮ [STAT] [Σ] [X] ▮ [▲] [ENTER↑] |
| Σx | ▮ [STAT] [Σ] [X] [ENTER↑] |
| $\Sigma x^2$ | ▮ [STAT] [Σ] [X] [▼] [ENTER↑] |
| $\Sigma x^2 y$ | ▮ [STAT] [Σ] [X] [▼] [▼] [ENTER↑] |
| Σxlny | ▮ [STAT] [Σ] [X] [L] [ENTER↑] |
| Σxy | ▮ [STAT] [Σ] [X] [Y] [ENTER↑] |
| Σy | ▮ [STAT] [Σ] [Y] [ENTER↑] |
| $\Sigma y^2$ | ▮ [STAT] [Σ] [Y] [▼] [ENTER↑] |
| Σylnx | ▮ [STAT] ▮ [▲] [ENTER↑] |
| $\chi^2$ | ▮ [PROB] [Z] [ENTER↑] |
| $\chi^2$ INV | ▮ [PROB] [Z] [▼] [ENTER↑] |
| $\chi^2_p$ | ▮ [PROB] [Z] [▼] [▼] [ENTER↑] |
| $\chi^2_u$ | ▮ [PROB] ▮ [▲] [ENTER↑] |
| + | [+] |
| - | [−] |
| × | [×] |
| / | [/] |
| +/− | [+/−] |
| →DEG | [➡] [DEG] |
| →H | [➡] [H.d] |
| →H.MS | [➡] [H.MS] |
| →POL | ▮ [➡POL] |
| →RAD | [➡] [RAD] |
| →REC | ▮ [➡REC] |
| % | ▮ [%] |
| %MRR | ▮ [MORE] [Z] [▼] [ENTER↑] |
| √ | [√x] |
| \|\| | ▮ [MORE] ▮ [▲] [ENTER↑] |

Startup default and catalog browsing are like in *WP 34S.*

Summarizing, there are 190 functions plus the 76 constants of CONST and 84 conversions of CONV squeezed into this layout – a total of 350 operations.