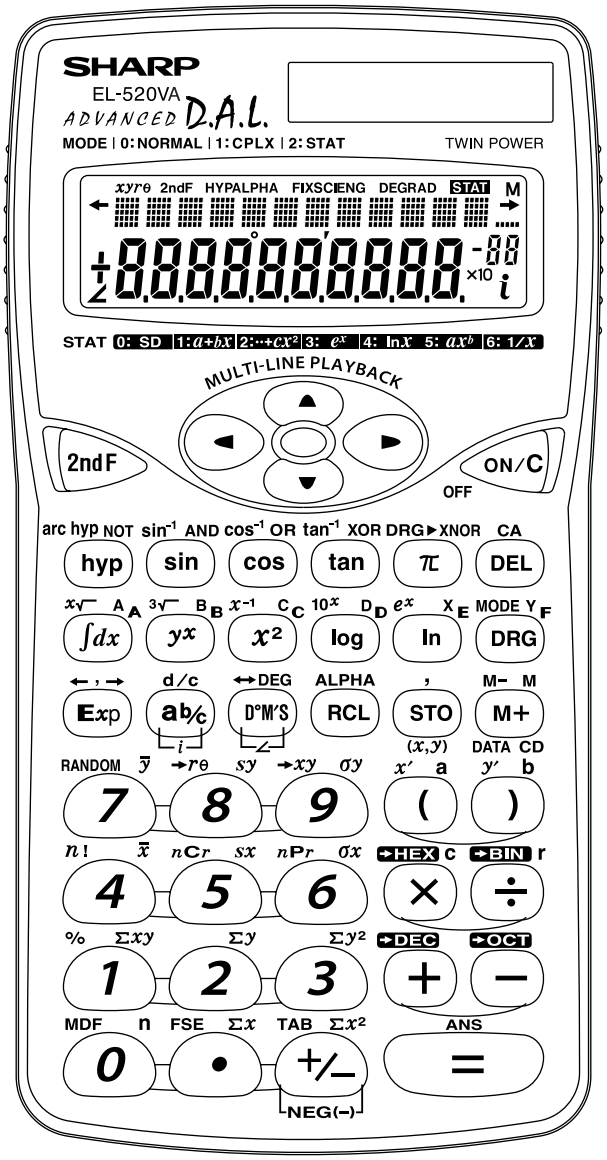
SHARP
EL-520VA
ADVANCED D.A.L.
MODE | 0: NORMAL | 1: CPLX | 2: STAT
TWIN POWER
xyrθ 2ndF HYPALPHA FIXSCIENG DEGRAD STAT M
STAT 0: SD 1: a+bx 2: a+bx+cx² 3: eˣ 4: ln x 5: axᵇ 6: 1/x
MULTI-LINE PLAYBACK
2ndF
ON/C
OFF
arc hyp NOT sin⁻¹ AND cos⁻¹ OR tan⁻¹ XOR DRG▶ XNOR CA
hyp sin cos tan π DEL
A B C D E MODE Y F
∫dx yˣ x² log ln DRG
d/c DEG ALPHA , M− M
Exp RCL STO M+
(x,y) DATA CD
RANDOM ȳ →rθ sy →xy σy x′ a y′ b
7 8 9 ( )
n! x̄ nCr sx nPr σx →HEX C →BIN r
4 5 6 × ÷
% Σxy Σy Σy² →DEC →OCT
1 2 3 + −
MDF n FSE Σx TAB Σx² ANS
0 • +/− =
NEG(−)