Financial Calculator Comparison





	BA II Plus [™]	BA II Plus™ Professional
DISPLAY	_	
Internal computational digits	13	13
Engineering notation	10	10
Scientific notation	7 + 2	7 + 2
Digits displayed (Input/Result)	10/10	10/10
Number of lines	1	1
MEMORY		
_ast answer recall	•	•
Memory retention	•	•
Constant operators	1	1
Memories	10	10
MATHEMATICS OPERATIONS		
Numerical integration		
Pi		
Fixed decimal option	•	•
Simplification automatic		
Simplification step by step		
Fractions-decimal-fraction		
/x, sqrt(x), x ² , %	•	•
Entry system	EOS	EOS
ogarithms and exp		
2 x 2 system solver		
nteger division		
Gcd, Icm		
Expression evaluation		
STATISTIC FUNCTIONS		
ndividual data elements	•	•
Combinations and permutations	•	•
Random numbers	•	•
Number of regression models	4	4
Linear regression	•	•
Frequency key	•	•
Mean, standard deviation	•	•
Statistics (1-2 var.)	2	2
Maximum list size		
Number of lists		
Named lists		
Min and max values		
Median, quartiles		
TRIGONOMETRY APPLICATIONS		
Polar/rectangular conversions		
DMS conversions		
Grad		
Deg/rad	•	•
Hyperbolic functions	•	•
Sin/cos/tan and inverse	•	•
FINANCIAL FUNCTIONS		
Fime Value of Money (TVM) Calculations	•	•
RR and NPV for cash flow analysis	•	•
Depreciation and amortization schedules	•	•
nterest rate conversions	•	•
Jneven cash flow storage	Up to 24	Up to 32
Modified Internal Rate of Return (MIRR)		•
Net Future Value (NFV)		•
Payback		•
Discounted payback		•
Modified duration		•
OTHER SPECIFICATIONS		
ncludes slide-on case	•	
ncludes protective pouch		•
POWER SUPPLY		
Solar		
Battery	•	•
Dual power (solar/battery)		
WARRANTY		
Period of guarantee (years)	3	3

