



Digital Walking Measure DWS-Series

Easy to measure distance over walking,

Very effective due to LCD and control panel on the grip

Applicable to various operations such as building, construction, quotation, insurance investigation and sports event.

デジタルウォーキングメジャー DWSシリーズ



■ Minimum display 2cm(DWS-160C and 160W)10cm(DWS-160B)

■ LCD back light function

■ with kickstand

■ Easy to carry, Nylone case with belt

■ Memory function (DWS-160B)

■ Flexible style pole

■ Area measurement function(DWS-160C and 160W)

■ Changeable mode function(DWS-160C and 160W)

■ Hold function to fix the measured value(DWS-160C and 160W)

Standard accessory

Nylone case / AAA dry cell battery for test x 2 pcs.

DWS series			
Model No.	DWS-160B	DWS-160C	DWS-160W
Wheel diameter	160mm	160mm	160mm
Minimum indication	0.1m(10cm)	0.02m(2cm)	0.02m(2cm)
Maximum measurement range	99999.9m(about100km)	999999.98m(about10000km)	999999.98m(about10000km)
Measuring tolerance range	±0.5%	±0.5%	±0.5%
Memory function	O(maximum 5 memories)	-	-
Area measurement function	-	O	O
Indication fixing function	-	O	O
Measuring mode switch	-	O(Measuring mode between walls, etc.)	O(Measuring mode between walls, etc.)
Power supply	AAA dry cell battery x 2 pcs. (Included battery is only for test operation.)	AAA dry cell battery x 2 pcs.(Included battery is only for test operation.)	AAA dry cell battery x 2 pcs.(Included battery is only for test operation.)
Automatic power off	About 5 mins after the last operation or static condition	About 5 mins after the last operation or static condition	About 5 mins after the last operation or static condition
Continuous operating hours	about30 hours (if alkaline battery)	about30 hours (if alkaline battery)	about30 hours (if alkaline battery)
Maximum length	1120mm	1120mm	1120mm
Minimum length	665mm	680mm	680mm
Weight	690g(Including battery)	745g(Including battery)	927g(Including battery)



ISO 9001 Certificate no.900982

JSIMA
Japan Surveying Instruments Manufacturers' Association

JSIMA is an organization aiming at development and advancement of Japanese Land Surveying Industry. We, STS, are the formal member of this organization.

※ These specifications and appearance might be changed without any notice in order to improve the products.

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