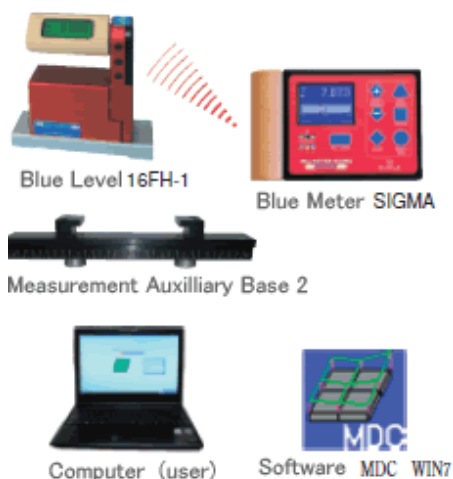




M.D.C FOR WINDOWS AT-7 MODEL

(STRAIGHTNESS • FLATNESS MEASUREMENT SYSTEM)



Type	AT-7BF Model	
Software	MDC WIN 7	
Display unit • Wireless Communication	Blue Meter SIGMA	BM-16FS
Detector • Wireless Communication	Blue Level	16FH-1
	Sensitivity : 0.001mm/m , Measurement Range : ±20mm/m, Shape : Flat Shape	
System attachments	USB Connec on cable , Wireless remote control , Connec on cable for backup	
Measurement Auxilliary base	Measurement Auxilliary base 2 shape , Measurement Range : 30 ~ 300mm Weight 3.2kg	

Wireless Type Standard system : AT-7BF Model Composition Unit

M.D.C Flatness Measurement System AT-7BF Model is a Flatness Measurement System that combines the ultra precision electronic level wireless system - Blue System [A T W – B Model], Measurement software [MDC WIN 7], and [Measurement Auxilliary Base].



Type	AT-7B Model	
Software	MDC WIN 7	
Display unit • Connection cable	Blue Meter SIGMA	BM-16S
Detector • Connection cable	Blue Level	16H-1
	Sensifivity : 0.001mm/m , Measurement Range : ±20mm/m, Shape : Flat Shape	
Detector Connection cable	Blue System Connection cable 5.0m	
System attachments	RS232 Cable for PC/AC, AC adapter , Wireless remote control	
Measurement Auxilliary base	measurement Auxilliary base 2 Sahpe, Measurement Range : 30 ~ 300mm Weight 3.2kg	

Cable Connection Type Standard system : AT-7B Model Composition Unit

M.D.C Flatness Measurement System AT-7 Model is a Flatness Measurement System that combines the ultra precision electronic level - Blue Level, Measurement software [MDC WIN 7], and [Measurement Auxilliary Base].