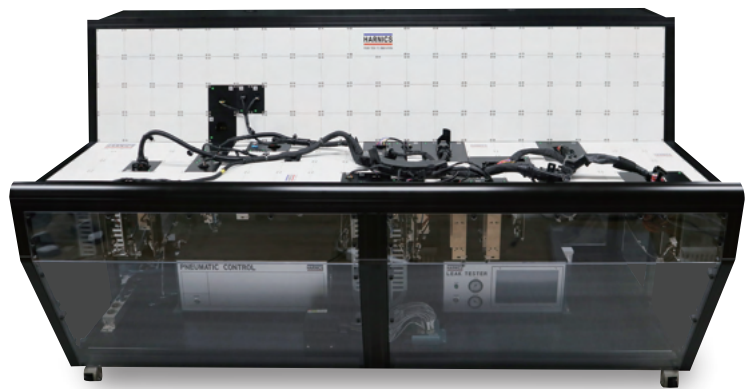
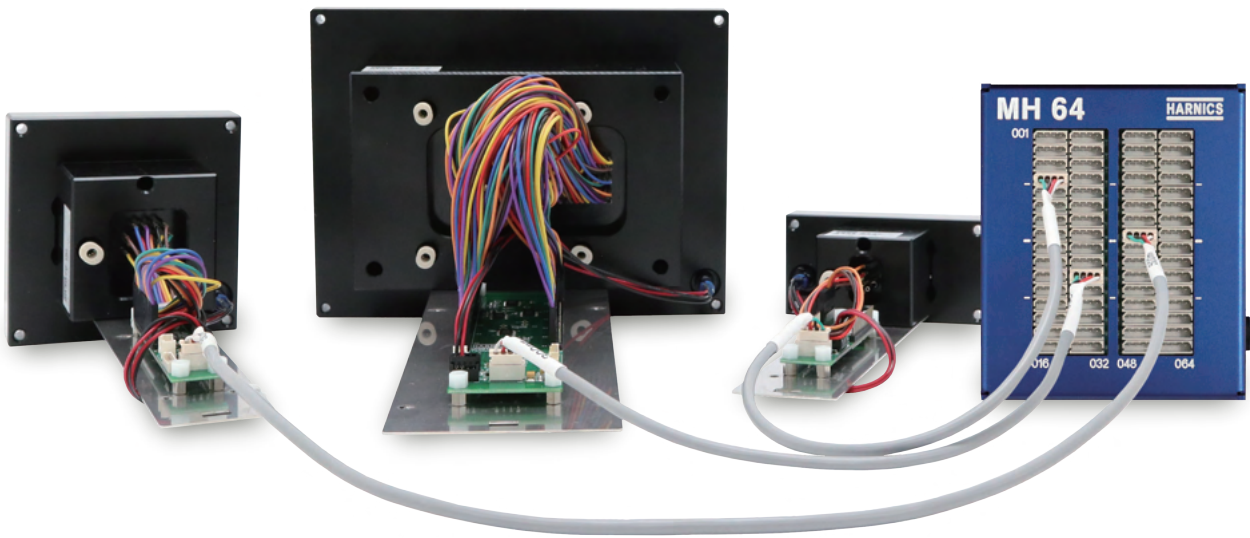


# MH

s e r i e s  
**MH System**



Inspection



Easy



Speed



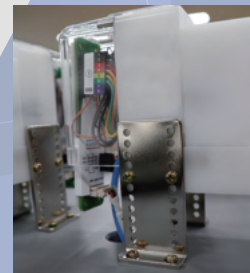
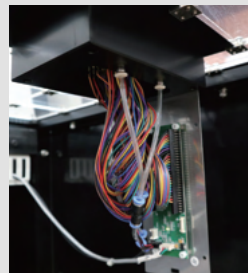
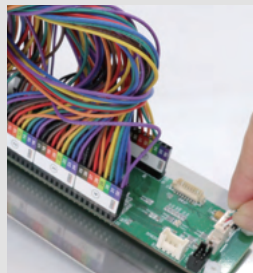
UI

- Reduced number of wiring during inspection jig and circuit test
- Easy to apply wire harness design changes
- Increased efficiency of inspection wiring, installation, and management



► Media for this

# MH MH system



## Technical Data

ITEM	MH SYSTEM			
	MH64N	MH128N	MH192N	MH256N
POWER	A.C 100~240V 50/60Hz			
OPERATING SYSTEM	Microsoft Windows 10, 64bit(Recommended: 10.0.14393)			
COMMUNICATION PORT	USB			
CHANNEL SUPPORT	64 JIG	128 JIG	192 JIG	256 JIG
INPUT VOLTAGE	D.C 12V 10A			
OPERATING VOLTAGE	D.C 5V			
TEST UNIT	CIRCUIT, DIODE(Rectifier Diode, Silicon Diode, Schottky Diode)			

ITEM	MH SYSTEM - MHIO						
	MHIO008	MHIO016	MHIO032	MHIO064	MHIO128	MHIO192	MHIO256
POWER	D.C 5V via HARNICS Common Serial Port						
COMMUNICATION PORT	HARNICS Common Serial Port / Funtional Port(2LED, 2Switch or 2GPIO for External Device)						
IO SUPPORT	8	16	32	64	128	192	256
TYPE	Fixed Block Type JIG Matched Using by Special Bracket						

## Options



- MHIV(Portable Tester - MHIO, JIG Holder Test)



- Barcode Scanner



- Leak Tester

- Label Printer

- Pneumatic Control

**HARNICS**  
FROM TECH TO INNOVATION

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