



DIGITAL SHORE DUROMETERS

DATA
OUTPUT



- According to ISO868, ISO7619, ASTM D 2240
- Average and peak (max.) mode
- Dwell time is adjustable
- Tolerance testing
- 500 memories
- Wireless connection to printer
- Handhold use or work with test stand (code **ISH-DS-STANDA**)
- Automatic power off



software flash disk
(included)



calibration block
(included)



printer (optional)

SPECIFICATION

Code	ISH-DSA	ISH-DSD	ISH-DSOO	ISH-DSAWL	ISH-DSDWL	ISH-DSOOWL
Unit	shore A	shore D	shore OO	shore A	shore D	shore OO
Test material	soft plastic, soft rubber, etc.	hard plastic, hard rubber, etc.	very soft plastic, rubber, sponge, textile, etc.	soft plastic, soft rubber, etc.	hard plastic, hard rubber, etc.	very soft plastic, rubber, sponge, textile, etc.
Out put	connect to printer via wireless; connect to computer software via USB cable			connect to printer via wireless; connect to computer software via USB cable; wireless transmission, keyboard signal, optional wireless transmitter and receiver is needed		
Measuring range	0~100HA *	0~100HD *	0~100HOO	0~100HA *	0~100HD *	0~100HOO
Resolution	0.1HA	0.1HD	0.1HOO	0.1HA	0.1HD	0.1HOO
Accuracy	±1HA	±1HD	±2HOO	±1HA	±1HD	±2HOO
Indenter protrusion	2.5mm					
Power supply	built-in rechargeable battery					
Dimension(L×W×H)	115×47×24mm					
Net weight	175g					

* Use **ISH-DSD** when measuring result is higher than 90HA,
use **ISH-DSA** when measuring result is lower than 20HD

STANDARD DELIVERY

Main unit	1 pc
Calibration block	1 pc
Software and USB cable	1 pc
AC/DC adapter	1 pc

OPTIONAL ACCESSORY

Printer	ISH-DS-PRINTER
Test stand	ISH-DS-STANDA
Wireless transmitter (receiver is needed)	7315-ISH-D
Receiver	7315-2/3/6/7/8/9