

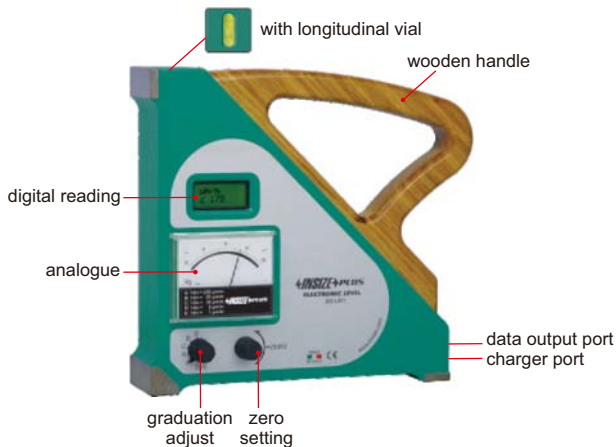
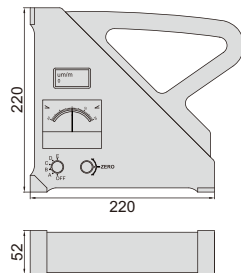


# ELECTRONIC LEVEL CODE ISE-L051

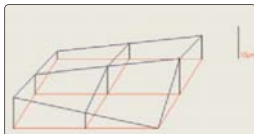
DATA  
OUTPUT

SHOCK  
PROOF

Unit: mm



software (optional)



measure flatness of surface plates

- Shockproof
- Analogue and digital reading modes

## SPECIFICATION

Graduation of analogue reading	250 $\mu$ m/m(=0.014°)	50 $\mu$ m/m(=10")	10 $\mu$ m/m(=2")	5 $\mu$ m/m(=1")	1 $\mu$ m/m(=0.2")
Range of analogue reading	5000 $\mu$ m/m	1000 $\mu$ m/m	200 $\mu$ m/m	100 $\mu$ m/m	20 $\mu$ m/m
Resolution of digital reading	1 $\mu$ m/m(=0.2")				
Range of digital reading	5000 $\mu$ m/m				
Accuracy	$\pm$ 2%				
Range of zero setting	$\pm$ 1500 $\mu$ m/m				
Response time	<3 sec				
Data output	RS232				
Power supply	rechargeable battery, for 100 hours working				
Dimension	220x220x52mm				
Weight	4.4kg				

## STANDARD DELIVERY

Main unit	1pc
AC/DC adapter	1pc

## OPTIONAL ACCESSORY

USB Cable and software	ISE-L051-SOFTWARE
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