

FORM 2 — IDIOPHONE MEASUREMENT SHEET

Page 1 of 4 — Use with Form 1: General Instrument Record

Instrument ID	Date
Operator	Location

A. Type

☐ Bell ☐ Gong ☐ Plate ☐ Bar ☐ Rattle ☐ Clapper ☐ Cymbal ☐ Scraper ☐ Lamella ☐ Bell set ☐ Other

B. Main sounding body

Measurement	Value	Unit	Photo ref.
Overall length		cm	
Maximum width		cm	
Maximum diameter		cm	
Height / depth		cm	
Thickness at centre		mm	
Thickness at rim / end		mm	
Wall thickness		mm	
Weight		g / kg	
Curvature / profile			

Material and source of identification

C. Type-specific fields

Field	Value	Unit
Bell mouth diameter		cm
Bell clapper length / diameter		cm
Gong boss diameter / height		cm
Gong rim width		cm
Rattle container length / diameter		cm
Rattle handle length		cm
Lamella exposed length / width / thickness		mm

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D. Holding and excitation

Field	Value / description	Unit / ref.
Holding point		Photo ref.
Suspension point		Photo ref.
Excitation / striking point		Photo ref.
Damping point / method		
Suspension cord length		cm
Distance between suspension points		cm

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E. Striker / paired part

Field	Value	Unit
Number of strikers / paired parts		
Striker length		cm
Head diameter / width		cm
Material		
Paired part dimensions		
Contact surface		

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F. Multi-unit set — one row for every sounding unit

Unit	Length	Width / dia.	Thickness	Weight	Material	Pitch stated
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						

Original order /
arrangement of
units

G. Rattle contents — do not open sealed instruments

☐ Visible ☐ Stated by practitioner ☐ Stated by maker ☐ Unknown ☐ Not applicable

Material, approximate number and information source

H. Completion check

☐ Body measured ☐ Thickness recorded ☐ Holding point marked ☐ Excitation point marked ☐ Striker measured ☐ Every unit measured ☐ Photos linked ☐ Units entered

Operator notes / unresolved questions