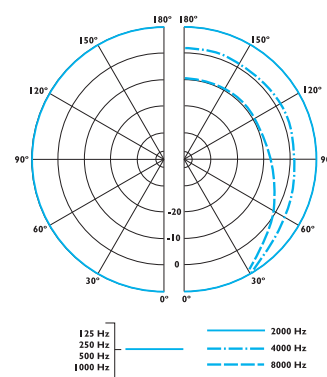
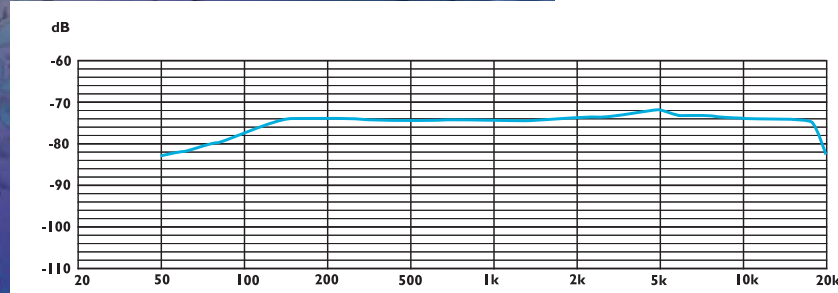
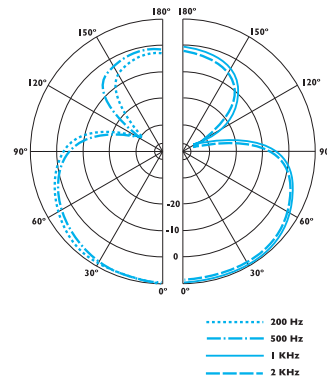
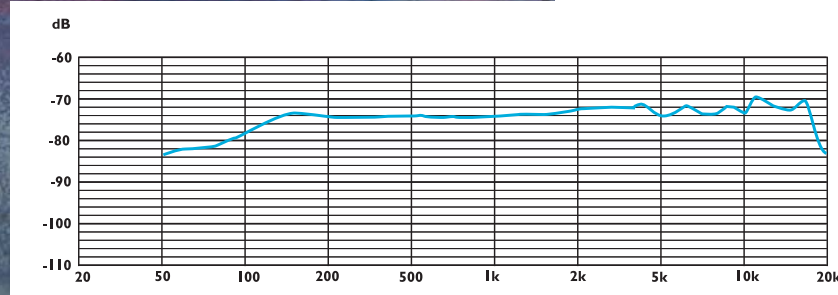


SPECIFICATIONS

	D525E	D550E
TYPE	Neodymium Dynamic	Neodymium Dynamic
POLAR PATTERN	Superior Cardioid	Omni-Directional
FREQUENCY RESPONSE	50Hz - 18KHz	50Hz - 18KHz
SENSITIVITY	- 54 dBV/(1.6mV/Pa)	- 54 dBV/(1.6mV/Pa)
IMPEDANCE	300 ohms	300 ohms
TERMINATION	Male 3 Pin XLR	Male 3 Pin XLR
ACCESSORIES	Foam Windshield Stand Adaptor Presentation Case	Foam Windshield Stand Adaptor Presentation Case
FINISH	Black Soft Touch	Black Soft Touch
DIMENSIONS	Length - 294mm/(11'59") Head Diameter - 47mm/(1.6")	Length - 294mm/(11'59") Head Diameter - 47mm/(1.6")
NETT SHIPPING WEIGHT	316g/(11.15oz)	316g/(11.15oz)
GROSS SHIPPING WEIGHT	678g/(1.5lb)	678g/(1.5lb)



CLOCKAUDIO®

D525E
DYNAMIC
SUPER CARDIOID ENG

D550E
DYNAMIC
OMNI-DIRECTIONAL ENG

MICROPHONES



CLOCKAUDIO®

Clockaudio Ltd - Headquarters
22 Arnside Road, Waterlooville, Hampshire PO7 7UP, UK
Tel +44 (0)23 9225 1193 • Fax +44 (0)23 9225 1201
e-mail sales@clockaudio.co.uk

Clockaudio North America Inc.
2891 du Meunier, Unit 103, Vaudreuil-Dorion, Quebec J7V 8P2, Canada
Tel: (450) 424-9797 • Fax: (450) 424-3660
e-mail: info@clockaudio.com
www.clockaudio.com

PROFESSIONAL
MICROPHONE
SYSTEMS

PROFESSIONAL MICROPHONE SYSTEMS

As part of a continuous product improvement programme, we reserve the right to alter specifications without prior notice.

D525E
DYNAMIC
SUPER
CARDIOID
ENG
MICROPHONE

Designed for Electronic News
gathering and Video Production

- Die-cast housing and steel grille screen
- Long shaft for easy handling
- Neodymium alloy magnet
- Patented shock suspension
- Foam windshield
- Stand adaptor
- Finished in soft touch satin black

- High sensitivity neodymium alloy magnet
- Patented shock suspension
- Long shaft for easy handling
- Die-cast housing and steel grille screen
- Foam windshield
- Stand adaptor
- Finished in soft touch satin black



D550E
DYNAMIC
OMNI-
DIRECTIONAL
ENG
MICROPHONE

Designed for Reporting,
Interviewing and News
gathering