# IMPACT Line

#### Best-in-class headsets for every professional

When clear communication is important to your job, you need a headset tailored to your needs. Available in wired, Bluetooth® and DECT solutions, IMPACT Line headsets are expertly designed to meet the unique demands of professionals across different workstyles and environments.



## **EPJS**

### Find the right headset to fit your work style

Work style	Good	Better	Best
Office first - Customer service / call-centric focus  - Headset used for 1:1 inbound / outbound calls  - On calls up to 80% of the workday  - Conversation is the focal point  - Complex call handling	IMPACT 100	IMPACT 700	IMPACT 800 ANC
Office first - Colleague / external collaboration focus  - Headset used for calls, online meetings, focus and/or listening to music  - Open office environment  - Uses the headset up to 50% of the workday  - Stationary desk work, PC as primary device	IMPACT 400	IMPACT 800	IMPACT 5000 / IMPACT 1000
Hybrid first - Colleague / external collaboration focus  - Headset used for calls, online meetings, focus and/or listening to music  - Open office / home office environments  - Uses the headset up to 50% of the workday  - Works across devices	IMPACT 5000 Go	IMPACT 500 ANC	IMPACT 1000 ANC
Remote first - Colleague / external collaboration focus  - Headset used for calls, online meetings, focus and/or listening to music  - Remote locations / home office environments  - Uses the headset up to 50% of the workday  - Works across devices	IMPACT 400 ANC	IMPACT 500 ANC	IMPACT 1000 ANC



Bluetooth®

IMPACT 700 IMPACT 800 IMPACT 500

Wireless ANC headset for

IMPACT 1000

IMPACT 5000 DECT solution with super

IMPACT 5000 Go Portable DECT solution with videband & enhanced security extensive wireless range

With smart features that enhance efficiency

IMPACT 100

IMPACT 400 Designed for hybrid workers

Inline control for outstanding

Industry-leading

Designed for the

Product Series	enhance efficiency	hybrid workers	customer experience	voice pickup	modern communication	New Open Office	wideband & enhanced securi
Design							

Design								
Made for	Front-line	Office Collaborator	Contact Center	Hybrid Collaborator	Hybrid Collaborator	Hybrid Collaborator (Office First)	Knowledge Collaborator (Office First)	Hybrid Collaborator (On the go)
Call volume	High	Medium	High	Medium	Medium	Medium	High	High
Category level	Super-entry	Entry	Mid-range	Mid-range/High-end	Mid-range/High-end	High-end	High-end	High-end
Wearing style	On-ear: mono, stereo	On-ear: mono, stereo	On-ear: mono, stereo	On-ear: stereo	On-ear: stereo	On-ear: mono, stereo	On-ear: 3-in-1, mono, stereo	On-ear: mono 3-in-1, duo
ANC	_	ANC and non ANC variants	_	ANC and non ANC variants	Yes	ANC and non ANC variants		
Weight	Stereo: 76 g   2.6 oz Mono: 51 g   1.7 oz	Stereo: 125 g   4.41 oz Mono: 86 g   3.03 oz	Stereo: 115 g   4.06 oz Mono: 80 g   2.82 oz	Stereo ANC: 190 g   6.70 oz Stereo: 179 g   6.31 oz	Stereo: 139 g   4.9 oz	Stereo ANC: 181 g   6.38 oz Stereo: 171 g   6.03 oz Mono: 114 g   4.02 oz	Earhook: 44 g   1.55 oz Headband: 58 g   2.05 oz Neckband: 43 g   1.52 oz Stereo: 136 g   4.80 oz	Earhook: 44 g   1.55 oz Headband: 58 g   2.05 oz Neckband: 43 g   1.52 oz Duo: 136 g   4.80 oz
Connectivity								
Connectivity	USB-A USB-C	USB-A USB-C	USB-A USB-C	USB-A USB-C	Native Bluetooth®* + BTD dongle & BTD C to A adapter	Bluetooth® dongle (USB-A) USB-C	DECT USB-A dongle, USB-A cable, Phone cable	DECT USB-A dongle, USB-C cable, USB-C to A adapter
Bluetooth® / DECT version	_	_	_	_	5.3	5.3	DECT: 1.880 to 1.900 MHz (EU, UK, AUS)	DECT: 1.880 to 1.900 MHz (EU, UK, AUS)
Simultaneous Bluetooth connections	_	_	_	_	2	3	3	_
Smart features								
Call Control	In-line	Earcup	In-line	Earcup	Earcup	Earcup	Earcup	Earcup
Busylight	Yes, on in-line control	Yes, single-sided	Yes, double-sided	Yes, double-sided	Yes, single-sided	Yes, double-sided	Yes, single-sided	Yes, single-sided
Lift to mute boom arm	_	Yes	Yes	Yes	Yes	Yes	-	_
Wireless charging	_	_	_	_	_	Yes	Yes	Yes
Microphone technology								
Acoustical principle	Noise-cancelling	Noise-cancelling	Ultra noise-cancelling	Ultra noise-cancelling	Ultra noise-cancelling	Noise-cancelling	Noise-cancelling	Noise-cancelling
Al based noise reduction (ENC)	_	Yes	Yes	Yes	Yes	Yes	_	_
Microphones for voice pick-up	1	2 (ANC variants 4)	3	3 (ANC variants 4)	3	3 (ANC variants 4)	2	2
Microphones	1	2 (ANC variants 5)	3	3 (ANC variants 4)	6	6 (ANC variants 8)	2	2
Speaker technology								
Active noise cancellation (ANC)	_	Hybrid	_	Hybrid	Hybrid	Hybrid. Adaptive, + manual mode in 3 levels	-	_
Bandwidth	Wideband	Wideband	Super wideband	Super wideband	Wideband	Super wideband	Super wideband	Wideband
Battery								
Music time ANC off / ANC off (max. hours)	_	_	_	_	89 / 51 hours	55 / 32 hours	9 hours	9 hours
Talk time** (max. hours)	_	_	_	_	36 hours	20 hours	14 hours	14 hours
Charging time: Cable / Wireless (max. hours)	_	_	_	_	1.5 hours	1.5 / 2.5 hours	- / 1.5 hours	- / 4 hours
Fast charge	_	_	_	_	10 min. = 5 hours	10 min. = 1.5 hours	30 min = 50% battery	_
Certifications								
Certified for	Microsoft Teams, Zoom (Workplace & Contact Center), Google Meet, Work with Chromebook, Webex by Cisco	Microsoft Teams, Zoom, s Google Meet, Google Voice, Works With Chromebook	Microsoft Teams, Zoom, Google Meet, Google Voice Works With Chromebook, Webex by Cisco	Microsoft Teams, Zoom, Google Meet, Google Voice, Works With Chromebook, Webex by Cisco	Microsoft Teams, Zoom, Google Meet	Microsoft Teams, Zoom, Google Meet, Webex by Cisco, Unify, RingCentral	Microsoft Teams, Google Meet, Webex by Cisco, Avaya, Mitel, Alcatel Lucent Enterprise, Unify	Microsoft Teams
Meets Teams Open Office Requirements	-	Yes	Yes	Yes	-	Yes	Yes	-

<sup>\*</sup> Native Bluetooth support available after a planned software release
\*\* Based on industry standard test conducted in listening mode with ANC off and single connection to mobile