

Attune II HD3 Headset



Noise has finally met its match!

Please contact us at foodservices@us.panasonic.com or call us at 877.726.2767 option 2
For more information about Attune II and our entire line of QSR communication solutions,

visit <https://na.panasonic.com/us/food-service-systems>

Loud co-workers. Ice machines. Dishwashers. Traffic. With all of the chaos and distraction, it's hard to focus on what really matters. From the moment it's turned on, the new Attune II HD3 Headset uses three microphones and active noise cancellation for crystal clear human voice transmission, so you and your customer can hear each other... and nothing else.



Classic Durability

For more than thirty years, Panasonic headsets have led the industry in durability, standing up to all the bumps, drops and spills your employees can throw at them. The new Attune II HD3 builds on this legacy with sturdy features such as long-life rubber ear pads that can be removed and sanitized.

Light and Simple

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Designed for Speed

Everything about the new Attune II HD3 was designed with Quick Service in mind, all the way down to its interface. Program it from the comfort of your desk without the need for a Center Module. A swappable battery design ensures that your operation stays up and running without the need to dock headsets or purchase additional backups for longer shifts.



DNR to the Power of 3

Advanced DNR (digital noise reduction) technology employs a 3-microphone array to capture and cancel unwanted ambient noise such as refrigerators and microwaves, and burst noises such as ice scooping and buzzers. It also blocks background noises, such as traffic, trains and planes.

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Feature Benefits:

- **Lightweight ergonomic design**
Under 100g
- **3 Microphone Array DNR**
One mic listening to the surrounding noises, one mic listening for burst noises and one mic listening to the crew member delivers active DNR and the clearest possible voice clarity.
- **Fewer buttons bringing simplicity**
Four buttons mean a shorter learning curve for crew. Talk, Page, Volume and Lane Switch.
- **Colored designation tag**
We have added a colored tag feature to all the users to distinguish the usage of each headset.
Example: Manager headset, Regional Manager headset, Lane 1 or Lane 2.
- **New strong, light weight, black headband**
Strong yet light headband allowing for hours of comfort. Black in color allows the band to be less noticeable to the customer
- **Rubber ear pads**
We use rubber instead of foam, which allows for a longer life and the ability to wash/disinfect between shifts.
- **Micro USB programming**
Programming for less frequently used functions can now be done on a PC with a Micro USB cable. Programming can be done at the staging site or store site without the need to connect to a center module.
- **Available consumable parts**
Consumable parts allow the user to replace the parts instead of having it shipped in for repair. Headband, rubber ear pad, rubber head pad and batteries are available
- **Removable battery**
User can remove and charge the battery while using another charged battery in the same headset. Customer can reduce cost by not having to buy additional headsets, just additional, much less expensive, batteries.
- **Panasonic Battery**
We utilize Panasonic cells to build our batteries. Panasonic has some of the best battery cells in the industry. These batteries have a longer charge and shelf life than the standard and off the shelf batteries, which are used more often. With Panasonic batteries, you don't have to worry about taking the battery off the charger too early, charging before battery is fully discharged or over charging.

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Operational Features:

- The new Attune II HD3 headset is backward compatible with all Attune Series Center Module models (WX-C3010, WX-CC411, WX-CC411A, WX-CC412, WX-CC412A).
- The Attune II HD3 headset uses a system compliant 1.9 GHz band DECT* band so it will not suffer any interference from microwave ovens or wireless LANs which operate in the 2.4 GHz and higher frequency bands.
- With the Manager Mode feature, one headset can be set to manager mode for each lane of the center module. A person using this headset has the priority of communication.
- When the Talk-Lock function is activated, users can communicate with customers without holding down the talk button once the talk button is depressed once.



- Voice prompts are used to check the settings of The Attune II HD3 headset when powered on.
- When using the Attune II HD3 headset in the dual lane system, it is possible to communicate without changing the lane setting.
- Users can utilize two Talk modes (Talk-Lock or Press-To-Talk) and two Page modes (Page-Lock or Press-To-Page).
- Email notifications and other alerts can be sent to external parties through the Center Module by operations from The Attune II HD3 headset.

* Digital Enhanced Cordless Telecommunications

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SPECIFICATIONS

Frequency Characteristic	1921.536 MHz to 1928.448 MHz
Power Supply	DC 3.7 V (Rechargeable Li-ion Battery)
Mass Approx.	100 g {0.22 lbs} (including the battery)
Operating Temperature Range	0 °C to +40 °C {32 °F to 104 °F}
Microphone Maximum Input Level	110 dBSPL
Earphone Nominal Output Level	96 dBSPL
Maximum Output Level	Less than 115 dBSPL
Frequency Response	300 Hz to 3 kHz
Output Volume Control	-3 dB to +9 dB (3 dB step)

INCLUDED ACCESSORIES

Description	SKU
Color tips – Black (installed on headset)	PGGX1006ZAC1
Color Tip – Red	PGGX1006ZBC1
Color Tip – Blue	PGGX1006ZCC1
Color Tip –Green	PGGX1006ZDC1
Color Tip – Yellow	PGGX1006ZEC1
Charging attachment	2FA1CH455P
Operating Instructions	PGQX2221ZAC1

OPTIONAL ACCESSORIES

Description	SKU
Battery (Li-ion 3.7 V DC, 700 mAh)	WX-SB100
Battery Charger	WX-Z3040A

CONSUMABLES

Description	SKU
Head Pad – (Adjustment Slide Pad)	PGHG1521ZAC1
Ear Pad	PGHG1520ZAC1
Headband	PGUR1108ZAC1
Color tips – Black (installed on headset)	PGGX1006ZAC1
Color Tip – Red	PGGX1006ZBC1
Color Tip – Blue	PGGX1006ZCC1
Color Tip –Green	PGGX1006ZDC1
Color Tip – Yellow	PGGX1006ZEC1
Battery Charging attachment	2FA1CH455P

MANUALS

Description	SKU
Headset - Operators Instructions	PGQX2221ZAC1
Headset OI Addendum	PGQW2137ZAC1
Headset Setup Tool - Operator Instructions	PGQP2550ZAC1

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