



Fujikon Industrial Holdings Ltd.
富士高實業控股有限公司

<For Immediate Release>

FUJIKON INTRODUCES TWO WIRELESS ELECTRO-ACOUSTIC PRODUCTS

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TARGETS TO COMMENCE SHIPMENT EARLY NEXT YEAR

(Hong Kong, 13 October 2005) – Leading Hong Kong electro-acoustic product designer and manufacturer Fujikon Industrial Holdings Limited (“Fujikon” or “the Group”)(Stock Code: 0927) today introduced two new state-of-the-art wireless electro-acoustic products, a **Bluetooth Stereo Headset** and a **2.4GHz Digital RF Headphone**. The two new products are debuted at the Hong Kong Electronic Fair 2005 being held at the Hong Kong Convention and Exhibition Centre between today and 16 October 2005.

Together with its existing Single and Dual Channel IR Headphones, RF Stereo Headphones, FM Transmitters and Bluetooth Communications Headsets, Fujikon is offering a full range of wireless electro-acoustic products that caters to the diverse needs of customers.

Bluetooth Stereo Headset

Boasting automatic pairing between Stereo bluetooth headset and transmitter, Fujikon’s Bluetooth Stereo Headset can be used with mobile phone and MP3 player as a single headset. By connecting the headset to any analogue audio source (TV / Stereo / MP3 play etc.) via Bluetooth Transmitter, the user can send the audio to the headset and listen to music in streaming mode. The design of the headset & transmitter, with a light headband, gives users maximum wearing comfort. It is perfect for travel entertainment or as an add-on for home entertainment system. The user can select to answer or reject an incoming call at the press of a button, switch to the mobile phone for picking up incoming calls, and switch back to music after a call is completed.

Currently nearly all mobile phone manufacturers, as well as service providers, offer various types of hands-free kits with their products. The incorporation of mobile phone and MP3 player features is the upcoming trend, which will translate into demand for bluetooth stereo headsets.

To fulfill customers' diverse needs, Fujikon has made a complete new product tooling in improved appearance and usage comfort level. The product matches the current market requirement of having the latest BT Version 1.2 stereo streaming profile, which have improved interference control over the older Version 1.1, and incorporates basic "headset" and new "hands-free" features.

Features

- Bluetooth v1.2 compliant HEADSET profile + HANDSFREE profile
- Up to 10 meters working distance (Bluetooth standard CL-2)
- Reverse control of WM Player by headset

Specification

- Broadcom chip + flash memory
- Module: Class 2
- Modulation : GFSK
- Connectivity: Point-to-Point
- Talk time: 8 hours
- Stand-by time: 30 hours



2.4GHz Digital RF Headphone

Employing the latest digital technology, the 2.4GHz Digital RF Headphone is able to convert audio signals into digital signals for transmission, and then decode the digital signals for playback in the original source signal, and simultaneously eliminate the static or hissing noises prevalent when analogue wireless headphones are used. The 2.4GHz Digital RF Headphone allows users to enjoy static free music through digital wireless streaming within a 20 meters diameter without having to hassle with wires.

In order to increase the product's competitiveness in the market, Fujikon has utilized its current RF-820 headphone tooling, which was well received from customer at last year's Hong Kong Electronic Fair & the Las Vegas CES 2005. Using up to 8 transmitters in parallel and with automatic scanning to lock on the transmitter, the 2.4GHz Digital RF Headphone is suitable for educational applications, interpretation applications and multiple audio sources, as the user can switch channel by a simple push of a button on the headphone.

Features

- Digital FSK transmission & reception
- 8 channel transmitter
- Auto-tune scan headphones
- Rotary volume control
- Build-in recharging system
- Mute feature when out of range



Specification:

Driver Unit	:	40mm
Freq. Response	:	20-20kHz
Impedance	:	32 Ohm
Carrier Frequency	:	2400-2483.5 MHz
Max. SPL	:	100dB
S/N Ratio	:	>80dB
Modulation	:	FSK
Operation range	:	20M (diameter)
Power requirements		
- Headphone receiver	:	2 x AAA NiMh Battery
- Transmitter	:	12V DC

Mr. Johnny Yeung Chi Hung, Chairman of Fujikon, said, “I am pleased to see the introduction of the two wireless electro-acoustic products. With notably more powerful features, they promise to be the best communication and entertainment companions of users. As a supreme electro-acoustic supplier, we are committed to providing the highest quality products, supported by superb engineering and technological capabilities, and scalable production to fulfill consumers’ needs. We are confident that the two new wireless products will fit it perfect with our customers’ product roadmaps.”

Volume shipments of both products are expected to commence in the first quarter of 2006.

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