

ADDVALUE TECHNOLOGIES LTD

Company Registration Number: 199603037H

NEWS RELEASE -

A WORLD FIRST – BLUETOOTH HANDSET WITH REMOTE CONTROL CAPABILITY FOR ADDVALUE SABRE™ 1 BGAN SATELLITE TERMINALS

- Addvalue launches Wideye™ Bluetooth Handset with remote control capability for SABRE™ 1 BGAN satellite terminals at CommunicAsia 2007 (Hall 2, Booth 2N1-1)

Singapore, 19 June 2007 – Addvalue launches its Wideye™ Bluetooth Handset to provide greater mobility to users of Addvalue SABRE™ 1 BGAN satellite terminal over the Inmarsat Broadband Global Area Network (“BGAN”). The palm-sized Wideye™ Bluetooth Handset allows users to remotely control and configure their Addvalue SABRE™ 1 BGAN satellite terminal within a range of up to 100 metres.

Via the Bluetooth handset, users can instruct the Addvalue SABRE™ 1 BGAN satellite terminal to connect to the Inmarsat BGAN satellite network. With the Bluetooth handset, users can perform global voice and text messaging functions within a range of up to 100 metres from the Addvalue SABRE™ 1 BGAN satellite terminal.

The Class 1 Wideye™ Bluetooth Handset supports CTP and SPP profiles, and boasts of several features that were traditionally used in the domain of mass-market GSM mobile phones. This includes handsfree speakerphone functions and a 64K CSTN 128x128 color LCD screen.

The sub-laptop-sized Addvalue SABRE™ 1 BGAN satellite terminal was launched last year, and is the first designed and made-in-Asia BGAN satellite terminal.

Chairman and CEO Dr Colin Chan said, “The Wideye™ Bluetooth Handset is an innovative product that brings a new dimension of functionality to our SABRE™ 1 BGAN satellite terminal and provide users with the much desired mobility.”

With the Wideye™ Bluetooth Handset, the Addvalue SABRE™ 1 BGAN satellite terminal can be positioned safely in a fixed location for best reception or otherwise, and yet allows the user the mobility to operate up to 100 metres from the terminal.

The Wideye™ Bluetooth Handset has also been rigorously tested to ensure its durability and suitability for field use.

Dr Colin Chan, said, “The Wideye™ Bluetooth Handset shows how we can successfully marry our expertise in satellite communications with our design skills and knowledge in consumer electronics products to enhance the SABRE™ 1 user experience.

As the use of BGAN satellite broadband services grows worldwide, we are uniquely placed to introduce a new dimension of consumer features for satellite communication users. We believe by doing so, we are also enhancing the attraction of our Addvalue SABRE™ 1 BGAN satellite terminal to end-users and potential buyers.”

The Group will also continue to develop other BGAN related products to enhance the current product offerings and revenue stream. This includes the provision of customized BGAN solutions to meet the needs of telemetry, maritime and land mobile applications.

About Addvalue Technologies

Addvalue Technologies Ltd is a leading one-stop digital, wireless and broadband communications technology product innovator, which provides integrated and comprehensive satellite communication solutions, tracking and telemetry communication solutions, and digital wireless design services.

Established in Singapore in 1994 and listed on the Singapore Exchange, Addvalue Technologies is today, one of three global suppliers of the Inmarsat BGAN satellite terminal.

Its customers include internationally renowned communications leaders such as Microsoft, Panasonic, GE Thomson, Sirius Satellite Radio and Immarsat. More information on Addvalue Technologies can be found at <http://www.addvaluetech.com>

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