

ASUS - Intel Microsoft

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As the leading provider of the most advanced mobile computing technology, the R2H is an Ultra-Mobile PC (UMPC) designed to fulfill the increasing need for an all-in-one device that enables professionals to stay connected, productive and secured on the go. It has a built-in high-resolution webcam and biometric security fingerprinter solution.

ASUS understands the need for a total protection technology to meet evolving security needs. To give highly mobile business travellers peace of mind, the R2H offers top security management that protects data integrity via both software and hardware features. The exclusive ASUS Security Protect Management (ASPM) guards access to the device and network with authentication procedures that are managed with the Single Sign On (SSO) function that allows simple one-time log-in without compromising security.

The built-in fingerprinter makes the authentication procedure less susceptible to superficial defects such as cuts and dirt as well as being harder to counterfeit.

"ASUS recognises the need for PCs to be flexible enough to be utilised in more places than ever before, giving customers the ability to stay connected and entertained when and how they choose," said Bill Mitchell, vice president of the Mobile Platforms Division at Microsoft Corp. Built with stringent ASUS quality standards, the R2H is the dependable mobile computing device that will sustain any bumpy journey with long-lasting power supply and stable operating system. This replaces the need for a good number of digital tools that are single-function oriented or location restricted.