

DuraBook D14 E-Series protects data safety

GammaTech's DuraBook D14 E-Series laptop features a storage capacity of up to 1TB and data protection mode options through RAID setup

With a robust design, GammaTech's DuraBook D14 E-Series laptop features a storage capacity of up to 1TB and data protection mode options through RAID setup .



DuraBook D14 E-Series is equipped with a scratch-resistant magnesium case

The E-Series comes with 2 shock-resistant drives with 500GB storage capacity and RAID feature to enhance the data access of users, anywhere and in any situation.

The E-Series has 3 models (E0, E1 and E2) that allow you to choose a configuration suitable for your mobile needs.

E0 is equipped with a drive that supports RAID-0 protocol to improve data storage capacity as well as machine performance.

E1 is a product capable of eliminating concerns about data loss by providing the ability to synchronize backup data in real time with the RAID-1 protocol.

Meanwhile, the flexibility of E2 lies in the fact that with two 500GB drives, users can divide the data storage of the drives into different topics.

Other E-Series features include: equipped with an Intel Core 2 Duo processor, 7200-rpm drive with optional RAID-0. Case is made of scratch-resistant magnesium alloy and a waterproof keyboard and in / out ports with rubber caps.

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