

## New motherboards combined with SUGO cases enable ultimate SFF PCs

Powerful, full-featured desktop PCs have always been fairly large, but thanks to advances in design and technology, it is now possible to obtain the same desktop performance in half the size. Two of the most critical components to enable this realization are chassis and motherboards.



For the chassis, SilverStone's SUGO series has been at the forefront of standardized SFF chassis since 2005, providing the ability to accommodate high-end components in the smallest space possible. Users can choose PSUs up to 1200W and find room for two powerful high-end graphics cards in SUGO chassis.

For the motherboards, the recently released DFI LANPARTY JR X58-T3H6 and ASUS Rampage II GENE are two of the finest examples of offering maximum performance in small size. They are the first Micro-ATX motherboards to accept Core i7 CPU and support dual PCI-E x16 slots for SLI or CrossFireX configurations.

By combining any SUGO models from SG01 to SG04 with either of the two superb Micro-ATX motherboards from DFI and ASUS, users can enjoy the best in CPU and GPU power that the market offer in PCs as small as a shoebox.

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