Link do produktu: https://sosos.pl/procesor-ryzen-x6-r5-8600g-sam5-bx65w-4300-100-100001237box-amd-p-33817.html

Procesor Ryzen X6 R5-8600G SAM5 BX/65W 4300 100-100001237BOX Amd

Cena	**812,69 zł**
Dostępność	**Dostępny**
Czas wysyłki	**24 godziny**
Numer katalogowy	**1419874**
Kod EAN	**730143316163**
Wysokość opakowania wysyłkowego	**15 cm**
SSSE3	**65 Watts**
Typ pamięci	**DDR5**
Nazwa rodziny procesorów	**Ryzen 5**
Numer modelu	**8600G**
Strona główna dostawcy	**www.amd.com/en/products/apu/amd-ryzen-5-5600gt**
Prędkośc zegara	**4300 MHz**
Objętność brutto	**0.001856 cubm**
Pamięć podręczna	**16MB**
Jednostkowa waga brutto	**0.509 kg**
Rodzaj opakowania	**BOX**
Category Code	**CPU**
Szerokość opakowania wysyłkowego	**27.5 cm**
DDR3 1600/1333/1066/800	**100-100001237BOX**
Gniazdo elektryczne	**SAM5**
Prędkość częstotliwości	**3600/5200 MHz**
Aplikacja procesora	**Pulpit**
ManufacturerCode	**100-100001237BOX**
Nazwa rdzenia	**Phoenix**
Ilość w opakowaniu	**10**
Liczba rdzeni	**6**
Jednostkowa waga netto	**0.4 kg**
Częstotliwość turbo	**5000 MHz**
CnCode	**85423190**

DDR3 2200/2133/1866/1600/1333/1066	**Radeon**
Głębokość opakowania wysyłkowego	**45 cm**
Waga opakowania wysyłkowego	**5.09 kg**

Opis produktu

AMD Ryzen 5 8600G Desktop Processor

Everything You Need to Game, Work, and Create
Building a PC has become more complex. There was a time when a simple CPU and GPU combination sufficed to run games, applications, and enabled both work, and creativity. Today, the personal computer as the world knows it is evolving. You can probably guess why.

AI is redefining what customers can and will do with their systems across work, personal pursuits, and entertainment. To meet this new and unique challenge, AMD has introduced the Ryzen 8000G Series processor.

The Processor That Can Do It All
AMD Ryzen 8000G Series processors bring together some of the best, cutting-edge AMD technologies into one unique package; high-performance processing power, intense graphics capabilities, and the first neural processing unit (NPU) on a desktop PC processor.1

Based on the powerful "Zen 4" architecture, these new processors offer up to eight cores and 16 threads, 24MB of total cache, and AMD Radeon 700M Series graphics. Combining all of this into one chip enables new possibilities for customers, in gaming, work, and much more; without the need to purchase a discrete processor and graphics card, customers can keep their budget lower, while enjoying outstanding performance.

Optimized for efficiency with lower power draw, customers can use AMD Ryzen 8000G Series processors to build budget-friendly, small form-factor systems for a variety of uses, including a gaming desktop that doesn't require a graphics card to achieve smooth 60+ FPS full HD gaming out of the box. If a dedicated graphics card is what's needed later on, the AMD socket AM5 platform is built ready to support that expansion.

For gamers and users looking to eke even more performance out of their system, AMD Ryzen 8000G Series processors feature AMD EXPO technology for unlocking higher memory frequencies and advanced timings, in addition to Precision Boost Overdrive that enables one-touch overclocking for that extra CPU boost when it's needed.

But gaming isn't all AMD Ryzen 8000G Series processors are good for.
AI, Built In
With the world's first dedicated NPU on a desktop PC processor, AMD Ryzen 8000G Series processors are built ready for the future.1 Offering cutting-edge innovation with over 100 AI experiences already enabled from top software publishers like Adobe, DaVinci, and Topaz Labs. With AI-powered noise cancellation already available, users can leave the NPU to enhance their experience while the CPU and GPU can handle work, play, and more.