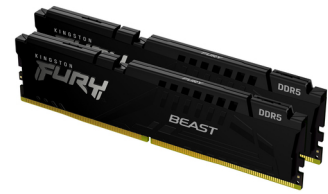




## Kingston Technology FURY Beast 16GB 6000MT/s DDR5 CL40 DIMM (sæt med 2) Black



**Mærke :** Kingston Technology

**Produktserie:** FURY

**Produktkode:**  
KF560C40BBK2-16

**Produktnavn :** 16GB 6000MT/s  
DDR5 CL40 DIMM (sæt med 2)  
FURY Beast Black

- Bedre ydeevne, som starter ved 4800 MT/s
- Forbedret stabilitet ved overclocking
- Øget effektivitet
- Intel® XMP 3,0-certificeret
- AMD EXPO™-certificeret
- Kvalificeret af verdens førende producenter af motherboards\*\*
- Plug N Play ved 4800 MT/s\*\*\*
- Varmesprederdesign med lav profil i sort eller hvid

16GB 6000MT/s DDR5 CL40 DIMM (sæt med 2) FURY Beast Black

Kingston Technology FURY Beast 16GB 6000MT/s DDR5 CL40 DIMM (sæt med 2) Black. Komponent til:

PC, Intern hukommelse: 16 GB, Hukommelseslayout (moduler x størrelse): 2 x 8 GB, Intern

hukommelsestype: DDR5, Hukommelse form faktor: 288-pin DIMM, Maksimal blænderåbning: 40

| Funktioner                                     |                           | Driftsbetingelser                    |              |
|--|---------------------------|--------------------------------------|--------------|
| On-Die ECC                                     | ✓                         | Driftstemperatur (T-T)               | 0 - 85 °C    |
| Maksimal blænderåbning                         | 40                        | Opbevaringstemperatur (T-T)          | -55 - 100 °C |
| Intern hukommelse *                            | 16 GB                     | <b>Vægt &amp; størrelser</b>         |              |
| Hukommelseslayout (moduler x størrelse) *      | 2 x 8 GB                  | Bredde                               | 6,6 mm       |
| Intern hukommelsestype *                       | DDR5                      | Dybde                                | 133,4 mm     |
| Overførselshastighed for hukommelsesdata *     | 6000 MT/s                 | Højde                                | 34,8 mm      |
| Komponent til *                                | PC                        | Vægt                                 | 77,1 g       |
| Hukommelse form faktor *                       | 288-pin DIMM              | <b>Emballeringsdata</b>              |              |
| Fejlkorrigerende kode *                        | ✗                         | Pakkebredde                          | 95,3 mm      |
| Pufret hukommelsestype                         | Unregistered (unbuffered) | Pakkedybde                           | 14 mm        |
| Hukommelse rangering                           | 1                         | Pakkehøjde                           | 171,5 mm     |
| Hukommelsesspænding                            | 1.35 V                    | Pakkevægt                            | 101,7 g      |
| Modulkonfiguration                             | 1024M x 64                | <b>Logistik data</b>                 |              |
| Række cyklostid                                | 48 ns                     | Harmoniseret systemkode (HS)         | 84733020     |
| Opdater række cyklostid                        | 295 ns                    | Produkter pr. hovedkasse (udvendigt) | 25 stk       |
| Række aktiv tid                                | 32 ns                     | Hovedkassens bredde (udvendigt)      | 203,2 mm     |
| Intel® ekstrem hukommelse profil (XMP)         | ✓                         | Hovedkassens længde (udvendigt)      | 311,2 mm     |
| Intel® ekstrem hukommelse profil (XMP) version | 3.0                       | Hovedkassen højde (udvendigt)        | 101,6 mm     |
| Programmering strømspænding (VPP)              | 1,8 V                     | Hovedkassens bruttovægt (udvendigt)  | 2,75 kg      |
| Kølingstype                                    | Kølelegeme                | <b>Andre funktioner</b>              |              |
| Blybelægning                                   | Guld                      | Oprindelsesland                      | Kina, Taiwan |
| JEDEC standard                                 | ✓                         |                                      |              |



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### Catalog Object Cloud



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