# MetaX C500X vs MetaX C600

Side by side datacenter GPU specifications from the Flopper.io database.

## OVERVIEW

| | MetaX C500X | MetaX C600 |
|---|---|---|
| FP32 TFLOPS | – | – |
| Memory | 64 GB | – |
| Memory Bandwidth | – | – |
| TDP | 350 W | – |

## PERFORMANCE BY PRECISION

| Precision | MetaX C500X peak TFLOPS (dense) | MetaX C600 peak TFLOPS (dense) |
|---|---|---|
| FP64 | – | – |
| FP32 | – | – |
| TF32 | – | – |
| BF16 | – | – |
| FP16 | – | – |
| FP8 | – | – |
| FP6 | – | – |
| FP4 | – | – |
| INT8 | – | – |

## SPECIFICATIONS

| | MetaX C500X | MetaX C600 |
|---|---|---|
| Architecture | – | XCORE 1.5 |
| Process Node | – | – |
| Launch Year | – | 2025 |
| Form Factor | PCIe | OAM |
| Memory Type | – | – |
| Interface Width | – | – |
| Interconnect | MetaXLink | MetaXLink |

| | MetaX C500X | MetaX C600 |
|---|---|---|
| TDP | 350 W | – |
| FP32 Efficiency | – | – |