

MPN: MMHP218-32GB

# 32GB Memory Module LOAD

## REDUCED, DDR4 PC4 19200, 288PINS, DIMM

In CoreParts you will find a wide range of alternative RAM modules all using original chip sets, that match the performance of your original RAM modules with different sizes, and capacities, manufactured by high-end, certified and trusted suppliers.



- High Quality
- Tested and certified
- Matching Performance
- Reliable with 10 years Warranty

## Specifications

|                    |                                |                           |
|--------------------|--------------------------------|---------------------------|
| Features           | Buffered memory type           | Unregistered (unbuffered) |
|                    | CAS latency                    | 15                        |
|                    | Compatible products            | Fujitsu                   |
|                    | Component for                  | Notebook                  |
|                    | ECC                            | Yes                       |
|                    | Internal memory                | 32 GB                     |
|                    | Internal memory type           | DDR4 PC4 19200            |
|                    | Memory clock speed             | 2400 MHz                  |
|                    | Memory form factor             | 288PINS DIMM              |
|                    | Memory layout (modules x size) | 1 x 32 GB                 |
|                    | Memory voltage                 | 1.2 V                     |
|                    | Module configuration           | 2048M x 4                 |
| Other features     | Capacity                       | 32 GB                     |
|                    | Chips organisation             | 2048*4                    |
|                    | Number of pins                 | 288                       |
| Vendor information | Brand Name                     | CoreParts                 |
|                    | Warranty                       | 1 Year(s)                 |