

# Product Specification

## 4GB PC RAM MODULE DDR3 1066MHZ PC3-8500 UNBUFFERED ECC 1.5V 256X8 CL7 INTEGRAL



Integral Memory's high quality DDR3 memory modules are quick and easy to install. 4GB of RAM will provide desktop PCs with better boot times, load times and performance while running memory-heavy programs.

- Adding RAM increases the speed of your PC. Work and play faster. Make multitasking effortless
- A minimum of 8GB RAM is recommended for most games and creative software
- Easy to install. RAM is one of the simplest ways to upgrade your PC
- No Operating System or software updates needed. (Plug & play)
- Integral DRAM memory modules are built with high quality components and fully tested to ensure reliability and compatibility
- Lifetime warranty (10 years in Germany, France and Austria)

|     |               |
|-----|---------------|
| SKU | IN3T4GEYBGX   |
| EAN | 5055288497030 |

|           |            |            |             |            |
|-----------|------------|------------|-------------|------------|
|           | Width (mm) | Depth (mm) | Height (mm) | Weight (g) |
| Product   | 133.3      |            | 30          |            |
| Packaging |            |            |             |            |

|                                |              |
|--------------------------------|--------------|
| Capacity (GB)                  | 4            |
| Component for                  | PC/Server    |
| Form factor                    | 240-pin DIMM |
| ECC (Y/N)                      | Yes          |
| Kit configuration              | Single 4     |
| DRAM Technology                | DDR3         |
| Buffered type                  | Unbuffered   |
| CAS latency (CL)               | 7            |
| Memory ranking                 | 2            |
| Module configuration           | 512M x 72    |
| DRAM IC Configuration          | 256Mx8       |
| DRAM IC count                  | 18           |
| DRAM IC Placement              | Double Sided |
| RGB Lighting                   | No           |
| Memory clock speed (megahertz) | 1066         |
| Memory voltage (Volt)          | 1.5          |