Memory Types

Choosing correct type of memory in embedded
system is essential. It involves in production
cost, overall system speed.

==Here are the types of memory.==

(i) **RAM (Random Access Memory)**
  → (1) Static RAM (S.RAM)
  → (2) Dynamic RAM (D.RAM)

(ii) **ROM (Read Only Memory)**
  → Masked ROM
  → Programable ROM (PROM)
  → EPROM (Erasable & programable)

(iii) **Hybrid Memory Devices.**
  → EEPROM (Electrically Erasable PROM)
  → Flash Memory
  → NVRAM.