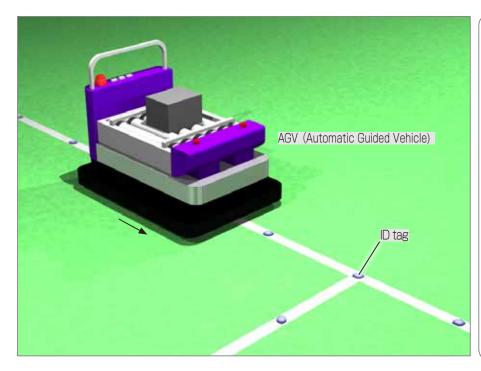
## Trajectory detection of AGV(Automatic Guided Vehicle) 5.8.10bit system





## Advantages

- ◆ Can travel on complicated routes Read the written data to the ID tag and AGV traveles accroding to written data, it is also possible to travel on a complicated route depending on the program.
- Easy to change traveling path Data of ID tag can easily be rewritten depending on the applications. You need less maintenance items
- Procetcion class Due to high waterproof / dustproof structure, it can be used in places where water is applied or where there is dust.
- ◆ Free route design It is smaller than the magnetic tape, so the turning angle of the AGV is small.

Install an ID tag on the traveling line of the AGV that has been programmed in advance. AGV travels according to the program by reading data wirelessly from the ID tag.

