

**MINISTA IV**  
**Dosimeter auto-synchronization system**



**Product description:**

The dosiNET attribution stations and units

APDs are configured before use at any station or table-top units according to the parameterization defined by the radioprotection officer.

**APD-Station**

The APD-Station is an intelligent terminal where a user performs following operations:

- Register a dosimeter for his own immediate use (attribution)
- Return the APD after use, save the dose measurements (deattribution)
- View his own dose measurement database

The APD-Station can hold up to 16 APDs.

The APD-Station charges the APD battery and communicates to the server via a standard RJ-45 connection. The APD-Station operates also in an autonomous way, thus in the event of a LAN interruption it remains fully functional since it has a local, automatically synchronized, database.

Possibility of extension: up to 16 dosimeters  
 With or without inclined display (wall or table)

**Characteristics**

- Associated software : dosiNET



MEDICAL EQUIPMENT, ACCESSORIES AND CONSUMABLES FOR MEDICAL IMAGING.

Reference: DOSI0007