

1. SRD Type Approval



“Short-Range Devices” (SRD) refers to radio devices that offers a low risk of interference with other radio services, usually because their transmitted power and hence their range is low. SRD are essentially low power Radiocommunication systems.

Examples:

- Access control (door and gate openers)
- Alarms and movement detectors
- Cordless audio devices (wireless microphones)
- Medical implants
- UWB sensors & radars
- Remote control
- Radio frequency identification (RFID)
- Wireless charger

Requirements:

- DoC
- Application Form
- Technical specifications

Fees:

New: 50 BD for 3 years
Renew: 10 BD for 3 years

2. Terminal Devices Type Approval

“Terminal Device” refers to any device used by an end user, enabling communication or a relevant component thereof which is intended to be connected directly or indirectly by any means whatsoever to interfaces of communications networks (telecommunications networks used wholly or partly for the provision of communications services);

Examples:

- PMR (walkie Talkies)
- Mobile handhelds (smart phones for example)
- Cordless phones
- Tablets
- Smarts watches
- Laptops
- Dongles
- GPS trackers
- Printers
- Baby Monitor/Dashcam
- Car infotainment system

Requirements:

- DoC
- Application Form
- Technical specifications

Fees:

New: 50 BD for 3 years
Renew: 10 BD for 3 years



3. Telecom. Devices Type Approval



“**Telecommunications Equipment**” means hardware used for the purpose of telecommunication and could be (but not necessary) part of or is connected to, or comprises, a Public Telecommunications Network.

Examples:

- Routers
- Microwave
- Switches
- Fire Walls
- MiFi
- Gateway
- Access points
- Bridges/ point-to-point

Requirements:

- DoC
- Application Form
- Technical specifications
- Frequency declaration (if required).

Fees:

New: 100 BD for 3 years
Renew: 10 BD for 3 years