

## Compatibility table for Android

### Type3 Android

This section shows latest compatibility table of Pocket Geiger Type3 with Android devices, according to users' reports.

| Brand and model                                                                        | Radiation threshold | Noise threshold | Reverse |
|----------------------------------------------------------------------------------------|---------------------|-----------------|---------|
| Asus MeMoPad HD7 ME173                                                                 | 8%                  | 25%             | ON      |
| Fujitsu/Toshiba ISW11F(ARROWS Z)<br>Select earphone-mic after connecting the detector. | 15%                 | 38%             | -       |
| Fujitsu/Toshiba F-05D(ArrowsX LTE)<br>No detection                                     | NG                  | NG              | -       |
| Fujitsu/Toshiba F-12C<br>Dual detection of radiation and noise pulse                   | NG                  | NG              | -       |
| Fujitsu/Toshiba F-10D                                                                  | 5%                  | 5%              | -       |
| Fujitsu/Toshiba F-04E                                                                  | 5%                  | 5%              | -       |
| Fujitsu/Toshiba F-11D<br>Too much noise                                                | NG                  | NG              | -       |
| Fujitsu/Toshiba F-05E<br>The App does not work                                         | NG                  | NG              | -       |
| Google Nexus 7 (2012)<br>No microphone input                                           | NG                  | NG              | -       |
| Google Nexus 7 (2013)                                                                  | 20%                 | 20%             | -       |
| Google Nexus 5                                                                         | 4%                  | 10%             | -       |
| HTC ISW12HT (EVO 3D)                                                                   | 8%                  | 30%             | -       |
| HTC ISW13HT (HTC J)                                                                    | 10%                 | -               | -       |
| HTC Aria / S31HT                                                                       | 20%                 | -               | -       |

|                                                          |      |     |    |
|----------------------------------------------------------|------|-----|----|
| HTC Wildfire                                             | 8%   | 10% | -  |
| The app is sometimes unstable.                           |      |     |    |
| HTC HT-03A                                               | NG   | -   | -  |
| HTC Desire S (Saga)                                      | NG   | NG  | -  |
| HTC Desire SoftBank X06HTII                              | 15%  | 12% | ON |
| GPS - It takes a couple of minutes to enable GPS feature |      |     |    |
| Huawei GS02                                              | 3%   | 3%  | -  |
| Lenovo IdeaPad Tablet A1-07                              | NG   | NG  | -  |
| LG L-07C (Optimus bright)                                | 7%   | 7%  | -  |
| LG L-01D (Optimus LTE)                                   | NG   | NG  | -  |
| LG L-05D (DoCoMo)                                        | 4%   | 4%  | -  |
| Motorola PHOTON ISW11M                                   | 5%   | 15% | ON |
| NEC/Casio N-06D                                          | 10%  | 10% | -  |
| Panasonic P-01D DoCoMo                                   | 12%  | 12% | -  |
| Samsung SC-02B (GALAXY S)                                | 7%   | 7%  | ON |
| Samsung SC-05D (GALAXY Note)                             | 5%   | 5%  | -  |
| Samsung SC-03D (GALAXY S II LTE)                         | 7%   | 7%  | -  |
| Samsung SC-01C (GALAXY Tab)                              | 25%  | 25% | ON |
| Samsung SC-02C (GALAXY S2) Japanese version              | 10%  | 10% | -  |
| Samsung GALAXY S4 EU/Germany ver.                        | 10%  | 10% | -  |
| SC-02C (GALAXY S2) International ver.                    | 90%  | 0%  | -  |
| 0% NT means disable                                      |      |     |    |
| Samsung SC-06D (Galaxy S III)                            | 3-5% | 4%  | -  |
| Samsung SC-01D (GALAXY Tab 10.1 LTE)                     | 15%  | 15% | -  |

|                                                                 |     |     |    |
|-----------------------------------------------------------------|-----|-----|----|
| Samsung Galaxy Young (GT-S5360)                                 | 15% | 10% | -  |
| Samsung Galaxy S3 mini (GT-I8190)                               | 8%  | 12% | -  |
| Samsung Galaxy Ace 2 (GT-I8160)<br>0% NT means disable          | 50% | 0%  | ON |
| Samsung Galaxy S5 (SM-G900F)<br>Does not work well              | 1%  | 5%  | -  |
| Samsung Galaxy Tab 10.1 (GT-P7510)                              | 5%  | 25% | ON |
| Samsung Galaxy Tab (GT-P7500)<br>the App is sometimes unstable. | 15% | 25% | ON |
| Sharp SH-06D                                                    | 20% | 20% | -  |
| Sharp SH-12C (Aquos phone)                                      | 15% | 15% | -  |
| Sharp IS05                                                      | 15% | 15% | -  |
| Sharp IS03                                                      | NG  | NG  | -  |
| Sony-Ericsson SO-04 (Xperia gx)                                 | 10% | 10% | -  |
| Sony-Ericsson SO-03D                                            | 7%  | 7%  | -  |
| Sony-Ericsson SO-03C (Xperia ray)                               | 2%  | 2%  | -  |
| Sony-Ericsson SO-02C (Xperia acro)                              |     |     |    |
| Sony-Ericsson SO-01C (Xperia arc)                               | 5%  | 5%  | -  |
| Sony-Ericsson SO-01B (Xperia) OS2.3                             | 30% | 30% | ON |
| Sony-Ericsson IS12S (Xperia acro HD)<br>Android 4.0             | 4%  | 5%  | -  |
| ViewSonic ViewPad 7e<br>No microphone input                     | NG  | NG  | -  |

※ Reverse Input: If 'Revers' is ON, turn on Reverse Input in setting menu. For more information about it, check manual.

※TBD: To be determined

※NG: Not supported

For users who have unlisted Android device(s)

You can check if PocketGeiger Type3 support your Android device, using a checklist below.

- Your Android OS is 2.2 or later.
- Your Android device has 3.5mm stereo connector and microphone input in it.
- Check if the App runs on your device or not.

Your Android device is ready to use Type3 if above checklists are clear.