CLAIMS

What is claimed is:

1. A feedback indication method, comprising:

sending, by a first device, a sensing request to a second device;

receiving, by the first device, a second feedback of the sensing measurement result sent by the second device,

wherein the sensing request message comprises information indicating a second device to determine all configuration parameters of an NDPA, or indicating a part of the configuration parameters of the NDPA.

2. The method according to claim 1, wherein

the second device is connected to a third device; and

the second feedback is sent after a first feedback, and the first feedback of a sensing measurement result is sent from the third device to the second device.

3. A feedback indication method, comprising:

receiving, by a second device, a sensing request to a second device, wherein the second device is connected to a third device;

receiving, by the second device, a first feedback of a sensing measurement result is sent from the third device;

sending, by the second device, a second feedback of the sensing measurement result sent by the second device, wherein the second feedback is sent after the first feedback,

wherein the sensing request message comprises information indicating a second device to determine all configuration parameters of an NDPA, or indicating a part of the configuration parameters of the NDPA.

4. The method according to any one of claims 1 to 3, wherein the sensing request comprises information indicating that the first device needs to obtain the first feedback and/or the second feedback of the sensing measurement result.

5. The method according to claim 4, wherein the information is carried in at least one of the following: signaling in a sensing setup phase or a sensing request message in a sensing measurement phase.

6. The method according to any one of claims 1 to 5, wherein the information is carried in one or more of the following: signaling in a sensing setup phase or a sensing request message in a sensing measurement phase.

7. A feedback indication apparatus, comprising a unit configured to perform the method

according to any one of claims 1 to 6.

8. A computer-readable storage medium, configured to store a computer program, wherein the computer program comprises instructions used to perform the method according to any one of claims 1 to 6.

9. A computer program, wherein the computer program comprises instructions used to perform the method according to any one of claims 1 to 6.