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Android BroadCast receiver for vibrate and silent

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android

android-intent

I need a broad cast receiver implementation where a user can check whether a phone is going from Ringer mode to silent or silent to vibrate and vice versa.

int volumeValue = (Integer)intent.getExtras().get("android.media.EXTRA_VOLUME_STREAM_VALUE");

I tried this code but it won't me help much because it gives same value from ringer to silent and silent to vibrate and vice versa. I actually want to catch the action when phone go from ringer mode to silent and silent to vibrate Thanks in advance

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Asked Sep 24 '12 at 11:05

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Write this code in your onCreate() method of receiver:

```
BroadcastReceiver receiver=new BroadcastReceiver(){
     @Override
     public void onReceive(Context context, Intent intent) {
          //code...
     }
};
IntentFilter filter=new IntentFilter(
          AudioManager.RINGER_MODE_CHANGED_ACTION);
registerReceiver(receiver,filter);
```

Also add this to mainfest file:

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to handle phone mode, relay on: developer.android.com/reference/android/media/ an developer.android.com/reference/android/media/, but why adding the receiver on the its not needed. – Anis BEN NSIR Sep 24 '12 at 11:30	
@malik-Please accept the answer if found helpful after u got 15 reputation points!! - Notes at 11:43	ame is Nilay Sep 24 '12
@malik M-You should always accept a correct answer as it could help others who has a check this question !!! - Name is Nilay Sep 28 '12 at 13:11	a similar problem and
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