

BLEService.java

<pre>private static final int STATE_CONNECTED = 2; private static final String CONNECTING_TO_AUDIO_REMOTE = "Connecting to Remote..."; private static final String CONNECTED_TO_AUDIO_REMOTE = "Connected to Remote"; private static final String DISCONNECTED_FROM_AUDIO_REMOTE = "Disconnected from Remote"; //private static final String CONNECTION_FAILED_MSG = "Connection to Audio Remote failed"; // //Was remove end; River 2019/07/10 //</pre>	SWAN	<pre>private static final int STATE_CONNECTED = 2; private static final String CONNECTING_TO_AUDIO_REMOTE = "Connecting to Remote..."; private static final String CONNECTED_TO_AUDIO_REMOTE = "Connected to Remote"; private static final String DISCONNECTED_FROM_AUDIO_REMOTE = "Disconnected from Remote"; //private static final String CONNECTION_FAILED_MSG = "Connection to Audio Remote failed"; // //Was remove end; River 2019/07/10 private static final int CONNECT_DELAY_MS_BOOT = 5000; private static final int CONNECT_DELAY_MS_RETRY = 2000; int retry = 0; //</pre>	EAGLE
<pre> } //Was add start;for fix Nugu does not work after repairing another Nugu KCU; River 2019/07/10 else if(!BluetoothAdapter.getDefaultAdapter().isBonded() && bondedStateNow == BluetoothDevice.BOND_NONE) { Log.d(TAG, "start: DeviceStateChange: isConnected: name= " + device.getName() + ",_addr=" + device.getAddress()); setIrredDeviceConnectionState(DEVICE_IR_WIRELESS_HEADSET, 0, device.getAddress(), device.getName()); } //Was add end; River 2019/07/10 */ } } } } //Was removed start;for fix Nugu does not work after repairing another Nugu KCU; River 2019/07/10 //</pre>	SWAN	<pre> } //Was add start;for fix Nugu does not work after repairing another Nugu KCU; River 2019/07/10 else if(!BluetoothAdapter.getDefaultAdapter().isBonded() && bondedStateNow == BluetoothDevice.BOND_NONE) { Log.d(TAG, "start: DeviceStateChange: isConnected: name= " + device.getName() + ",_addr=" + device.getAddress()); setIrredDeviceConnectionState(DEVICE_IR_WIRELESS_HEADSET, 0, device.getAddress(), device.getName()); } //Was add end; River 2019/07/10 */ } } } } //Was removed start;for fix Nugu does not work after repairing another Nugu KCU; River 2019/07/10 //</pre>	EAGLE
<pre>// On service start, check for supported devices //Was modify start;for fix Nugu does not work after repairing another Nugu KCU; River 2019/07/10 //handler.postDelayedRunnable(0, CONNECT_DELAY_MS_BOOT); if (mBluetoothAdapter != null) { setBluetoothDeviceBondedDevices = mBluetoothAdapter.getBondedDevices(); Log.i(TAG, "bondedDevices size: "+bondedDevices.size()); for (Iterator<BluetoothDevice> it = bondedDevices.iterator(); it.hasNext();) { BluetoothDevice dev = (BluetoothDevice) it.next(); if (!dev.isPaired()) { Log.d(TAG, "DeviceStateChange: status=1, name= " + dev.getName() + ",_addr=" + dev.getAddress()); setIrredDeviceConnectionState(DEVICE_IR_WIRELESS_HEADSET, 1, dev.getAddress(), dev.getName()); } } } //Was modify end; River 2019/07/10 }</pre>	SWAN	<pre>// On service start, check for supported devices //Was modify start;for fix Nugu does not work after repairing another Nugu KCU; River 2019/07/10 //handler.postDelayedRunnable(0, CONNECT_DELAY_MS_BOOT); if (mBluetoothAdapter != null) { setBluetoothDeviceBondedDevices = mBluetoothAdapter.getBondedDevices(); Log.i(TAG, "bondedDevices size: "+bondedDevices.size()); handler.postDelayedRunnable(0, 0); } //Was modify end; River 2019/07/10 }</pre>	EAGLE