

## IS-TWL-DEBUGGER Packing List

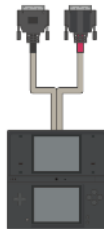
IS-TWL-DEBUGGER includes the following items. Please confirm that all of the content is included before using.

This device has been designed to operate with the antennas listed below, and having a maximum gain of 2dB. Antennas not included in this list or having a gain greater than 2dB are strictly prohibited for use with this device. The required antenna impedance is 50 ohms.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that permitted for successful communication.



IS-TWL-DEBUGGER Hardware  
Main Unit (1)



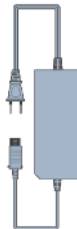
IS-TWL-DEBUGGER Hardware  
Controller (1)



Nintendo DSi Stylus (1)



Antenna (1)

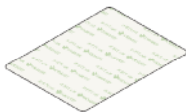


AC Adapter (1)

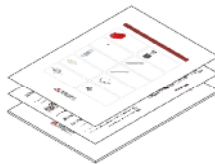


USB Cable (1)

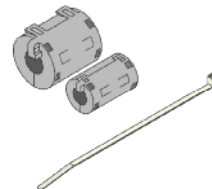
**Note:** Two cables are included when supporting the Capture option.



Seal Mounting Sheet (1)\*



Packing List (1)  
Usage Agreement (1)  
Setup Manual (1)



Ferrite Core (2 Large, made by TDK Corp.)  
Ferrite Core (3 Small, made by SEIWA  
ELECTRIC MFG. CO., LTD.)  
Cable Ties (4)

**Note:** Four small ferrite cores are included when supporting the Capture option.

\* The surfaces of the IS-TWL-DEBUGGER hardware main unit are textured, so any seals affixed by customers can sometimes easily peel off. To avoid this, use the seal mounting sheet and affix it over any seals.