

Legacy Hardware FAQs



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# **Audio Stuttering / Poor Quality When Using a Headset**

### **Symptom**

Audio is stuttering and/or of poor quality when using a headset. It cannot be improved by changing software settings.

### Environment

- UD2/IZ2 D220
- UD3/IZ3 M330C, M340C
- UD5/UD6 H830C
- UD7 H850C
- UD9 TC215B
- UD10 TC236

#### Problem

The line-out socket on the devices listed above is a 3-conductor socket (TRS). You may be using a headset with a 4-conductor audio plug (TRRS) of the OMTP type.

#### Solution

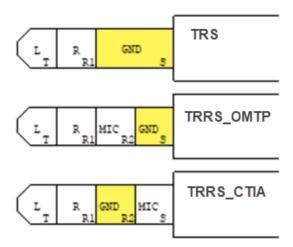
• IGEL recommends using 3-conductor audio plugs (TRS) on the IGEL devices listed above. See the difference between 3- and 4-conductor audio plugs in the picture below (3 conductors on the left, 4 conductors on the right).



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• Alternatively, you can use 4-conductor audio plugs (TRRS) of the CTIA type. Placed on the second ring, the ground return (GND) has a proper contact with the socket.



- For microphone signals, the separate mic-in port must be used.
- You can also use an OMTP-to-CTIA adapter.

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# **XenApp Focus Problems with Delphi-Coded Applications**

# Symptom / Problem

XenApp applications coded with Delphi loses focus on dropdown menus.

### Solution

→ Deactivate seamless windows and set a static resolution for the session.

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# **Hardware Accessories: Dimensions and Weight**

Accessories Product without Packaging	
Product without Packaging	
DxWxH (mm)	Weight (kg)
260 x 40 x 15	0.050
) 230 x 40 x 15	0.05
100 x 110 x15	0.048
175 x 220 x 40	0.210
54 x 86 x 1	0.005
80 x 45 x 10	0.022
170 x 70 x 15	0.176
170 x 50 x 65	0.177
170 x 50 x 65	0.183
170 x 70 x 55	0.207
170 x 70 x 55	0.213
130 x 125 x 16	0.315
38 x 38 x 12	0.014
	DxWxH (mm)  260 x 40 x 15  ) 230 x 40 x 15  100 x 110 x15  175 x 220 x 40  54 x 86 x 1  80 x 45 x 10  170 x 70 x 15  170 x 50 x 65  170 x 70 x 55  170 x 70 x 55

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