

Harvest Nodestream Mini Unit User Guide

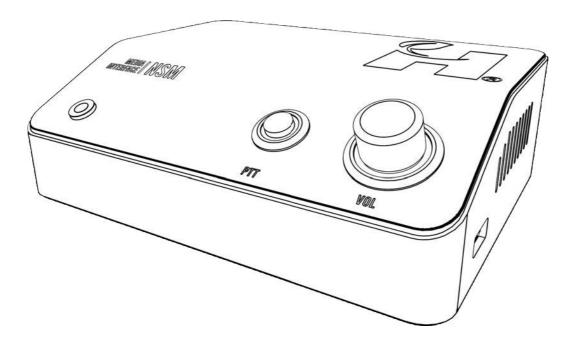
Home » Harvest » Harvest Nodestream Mini Unit User Guide 🖔

Contents

- 1 Harvest Nodestream Mini Unit
- **2 OVERVIEW**
- 3 In the Box
- 4 User Interface
- **5 START UP**
- **6 Typical Boot Sequence**
- 7 OPERATION
- 8 Troubleshooting
- 9 Documents / Resources
 - 9.1 References
- **10 Related Posts**



Harvest Nodestream Mini Unit

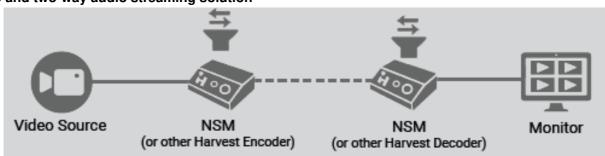


OVERVIEW

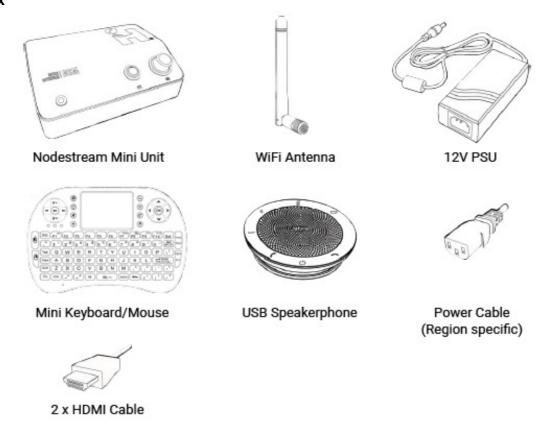
Thank you for choosing Harvest Technology

Please read these instructions carefully before using this product, and save this quick start guide for future use. See the User Manual for full details via the QR code on the back page.

Video and two-way audio streaming solution



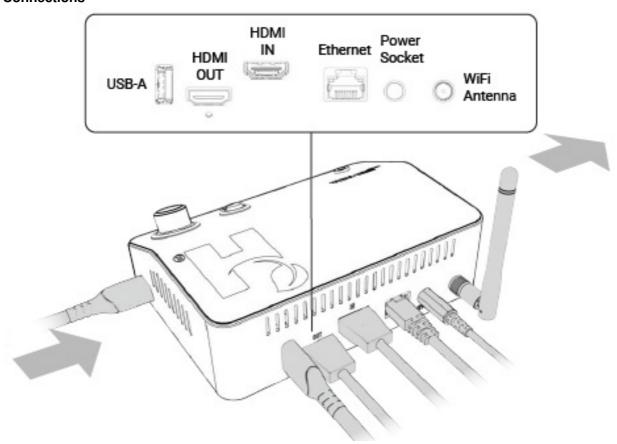
In the Box



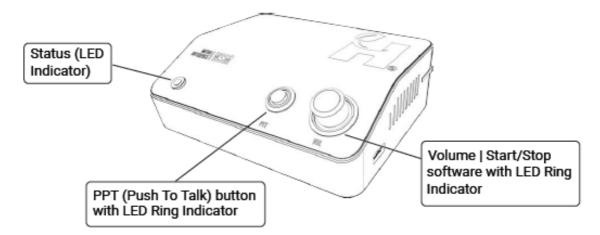
Nodestream Mini

The Nodestream Mini (NSM) is a video and audio streaming device that can be configured either as an encoder or decoder. Ensure adequate spacing to allow cooling air to travel through vents as shown by the arrows.

Rear Connections

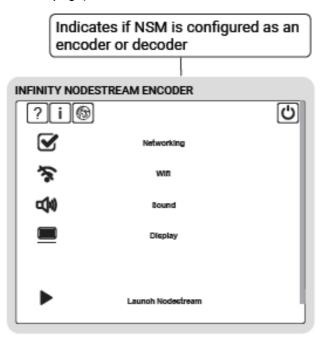


User Interface



START UP

- 1. Power on the device (from mains)
- 2. Device Configuration (if required) Connect a monitor, keyboard/mouse An on screen GUI displays, for further information see User Manual
- 3. Press and hold VOL button (see next page) or select Launch Nodestream to start software



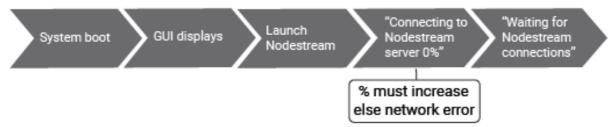
- 4. **NOTE:** For encoders only, the software starts automatically if an external monitor is not connected. Blue PTT LED indicates the software is running.
- 5. Refer to the Nodester application for device status and connection management

Typical Boot Sequence

Encoder (without monitor connected)

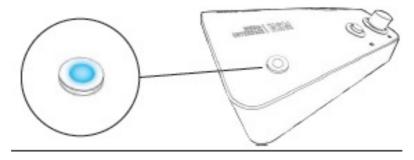
System Boot
Status: Blue
PTT: Off
VOL: White
System Ready
Status: Blue
PTT: Off
VOL: Blue
Software Running
Status: Blue
PTT: Blue
VOL: Blue

Decoder (with monitor connected)



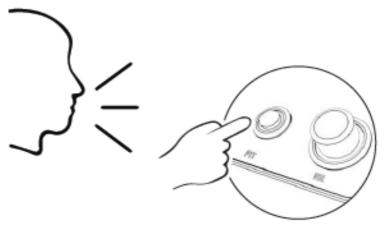
OPERATION

Status LED (Blue) Power On (Green) Video Streaming (Red) No Network



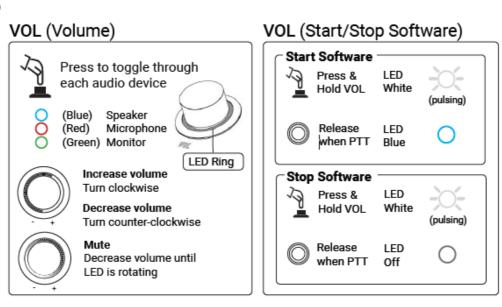
PTT (Push To Talk)

(Off) Software not running (Blue) Software running (Green) Audio connection active, mic muted (Red) Mic open





VOL (Volume)



Troubleshooting

Issue	Cause	Resolution
Device not powering.	AC or DC not connected. Faulty PSU.	Confirm AC connected to PSU (LED on PS U is illuminated). Confirm DC connected correctly at rear of d evice.
Video sources not displaying. (When in encoder mode)	Source(s) not connected or powe red on.	Confirm video source(s) connected and powered on.
No display output.	Video output device not connected or powered on.	Confirm video output device connected and powered on.
No network – "Connecting to Nodestream s erver 0%" message displayed and status LED is r ed.	No connection to server.	Check Ethernet cable or WiFi is connected. Ensure required firewall ports settings are correct (see User Manual).
		Check network settings, contact your netwo rk administrator to diagnose network issues.

Technology Park, 7 Turner Ave, Bentley WA 6102

Australia www.harvest.technology

All rights reserved. This document is the property of Harvest Technology Group. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, photocopy, recording or otherwise without the written consent of the Group Chief Executive Contact and Support@harvest-tech.com.au

Documents / Resources



References

• **O_Turner Rooms for Rent**

Manuals+,