BSS OMNI Video & USB Compatibility Matrix

Video interoperability by source and destination. USB/KVM graphics identify USB-only endpoint pairings.

SOURCE / ENCODER	DESTINATION / DECODER: BSS OMNI-VD-610	BSS OMNI-VD-630-WP	BSS OMNI-VD-660	BSS OMNI-VD-330	BSS OMNI-UD-210	BSS OMNI-UD-210-WP	AMX NMX-DEC-N2622S	AMX NMX-DEC-N2625D-WP	AMX NMX-DEC-N3322D	AMX NMX-WP-N3510 Windowing Processor
BSS OMNI-VE-610	✓	✓	✓	✗	-	-	✓	✓	✗	✗
BSS OMNI-VE-630-WP	✓	✓	✓	✗	⌨	⌨	✓	✓	✗	✗
BSS OMNI-VE-660	✓	✓	✓	⚠	⌨	⌨	✓	✓	⚠	⚠
BSS OMNI-VE-330	✗	✗	⚠	✓	-	-	⚠	✗	✓	⚠
BSS OMNI-UE-210	-	⌨	⌨	-	⌨	⌨	⌨	⌨	-	-
AMX NMX-ENC-N2612S	✓	✓	✓	⚠	⌨	⌨	✓	✓	⚠	⚠
AMX NMX-ENC-N2615D-WP	✓	✓	✓	✗	⌨	⌨	✓	✓	✗	✗
AMX NMX-ENC-N3312D	✗	✗	⚠	✓	-	-	⚠	✗	✓	⚠
AMX NMX-WP-N3510 Windowing Processor	✗	✗	⚠	⚠	-	-	⚠	✗	⚠	-

LEGEND

- ✓ **Compatible** — Native video compatibility
- ⌨ **USB/KVM endpoint** — USB/KVM pairing – no video
- ⚠ **Limited Compatibility** — Secondary or standards-based H.26x stream
- \- **Not applicable** — Invalid endpoint pairing
- ✗ **Not compatible** — Incompatible video transport/profile

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