



www.avgearpro.com

**Toll Free:** +1.877.921.GEAR  
**Local New York:** +1.845.789.2751  
**Local Florida:** +1.561.767.80511  
**Fax:** +1.877.863.4549  
**Email:** info@avgearpro.com  
**Address:** 500 Commerce Way West #9  
 Jupiter Florida, 33459

<b>Bill To</b> <b>Texas Stage</b> Texas Stage LLC. 6100 FM 105 Vidor Texas 77662 Vidor , Texas 77662 United States <b>Phone:</b> 409-926-7002 <b>Contact Person:</b> Chris Delcambre	<b>Ship To</b> <b>Texas Stage</b> Texas Stage LLC. 6100 FM 105 Vidor, Texas 77662 United States	<b>Invoice:</b> #34001228 <b>Date:</b> 09-06-2022 <b>Terms:</b> PAID IN FULL <b>Sales Rep:</b> Darrin Schechter <b>Currency:</b> USD
---	---	--

#	Product Name	Quantity	Rate	Amount
1	used grandMA2 Full Lighting console \$29,500 - PAID IN FULL -DS 09/06/2022	0	\$0.00	\$0.00
2	Shipping \$1,524 PAID in FULL - DS 09/06/2022	0	\$0.00	\$0.00
3	Estimated Duties PAID \$723 DS 09/06/2022	0	\$0.00	\$0.00
4	Grand Total Paid via Wire Transfer to AVGearPro inc. \$31,747 DS 09/06/2022	0	\$0.00	\$0.00

**\*\*Additional Instructions & Comments\*\***

grandMA2 Full Lighting console - PAID IN FULL. Total amount paid to AVGearPro \$31,747 usd 09/26/2022 DS Pick up will be week of September 12. Estimated Transit is 7 Days from Pick up. Standby for shipping info.

**\*\*Important Customer Awareness Information\*\***

All Sales are final unless otherwise stated in writing by AVGearPro. You must inspect & test all used equipment within 48 hours of delivery in order to activate your warranty unless otherwise stated in writing by AVGearPro. Any issues regarding equipment & damage MUST be reported and documented in detail immediately and within the stated warranty period by email. Please see attached PDF for additional critical information regarding delivery, damage & Warranty info. All Rights Reserved AVGearPro™.

<b>Subtotal</b>	<b>\$0.00</b>
<b>VAT/Sales Tax</b>	<b>\$0.00</b>
<b>Shipping &amp; Handling</b>	<b>\$0.00</b>
<b>Other</b>	<b>\$0.00</b>
<b>Total</b>	<b>\$0.00</b>
<b>Balance Due</b>	<b>\$0.00</b>