

Customer Signature

KBRL RETAIL VENTURES LLP

D5 & E5, Rajlaxmi Logistics Park, Vadape, Bhiwandi-Nasik Bypass Road, Thane, Maharashtra 421302 trimurti nagar nagpur, Nagpur, Maharashtra, India, 440022



TAX INVOICE

Details of receiver :					GSTIN / UID : 27AAQFK5642Q1ZF					
Customer Name : Sonu Sharma					Invoice Number : APOB/22-23/31239					
Shipping & Billing : flat no 433 atulya chordia city kamla r		kamla nehru naga	nehru nagar near		:e : 1	3-06-202	22			
Address by poddar school , jaipur, RJ, Indi			dia, 302006, Jaipur,		Order Number :					
		Rajasthan, India, 302006			Order Date :					
Mob.		: 9897876229			Executive : Deepa Singh.					
Email		: sonumacbook@gmail.com			_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		- COPU 0.			
GSTIN/UID:		. soriamacbook@gmail.com								
		· 09 Pajaethan								
State:		: 08 - Rajasthan			1					
Sr		Description of Goods/Services		HSN/SAC	Qty.	Rate	Disc.	Taxable	GST	Total
No.								Value		Value
1	[MV7N2HN/A]	Airpods with Charging Case		85176290	1 NOS	14,100.00	850.00	11,228.81	18%	13,250.00
	I -	: H26G9LMULX2Y						,		
				Sub Total	1		850.00			13,250.00
Total										13,250.00
Total Bill Value (in Figure)										13,250.00
Rem	narks :				-					
HSN		Taxable CGST%	CGST AM	GST AMT SGS		ST% SGST AMT IGST% IGST A				IGST AMT
85176290		11,228.81	0.0	0	0.00 18.00% 2,021					2,021.19
Total		11,228.81	0.0	0	0.00 2,0					2,021.19
Total Amount in Words:- Thirteen Thousand Two Hundred Fifty only.										
Mode of payment										
Card : Rs.13,250.00										
Terms & Condition										
1.Cheque/ DD to be raised in favour of "KBRL Retail Ventures LLP" payable at Siliguri. 2.Delivery after cheques are realized.										
3.Goods once delivered cannot be taken back on any account. 4.Advance received for products are subject to availability.										
5.Goods sold are for own use and not for resale.										
6. This is a computer generated invoice and does not require signature or stamp.										
For KBRL RETAIL VENTURES LLP										

Have a nice Day! E. & O.E

Authorised Signature