

Unizyx Holding Corporation(3704)

2021 Third Quarter Earnings Conference

November 4, 2021

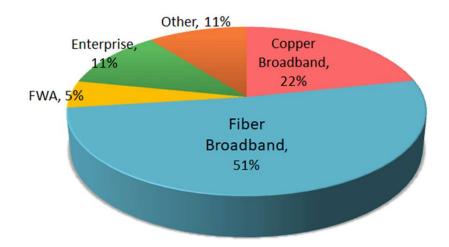
Safe Harbor Notice

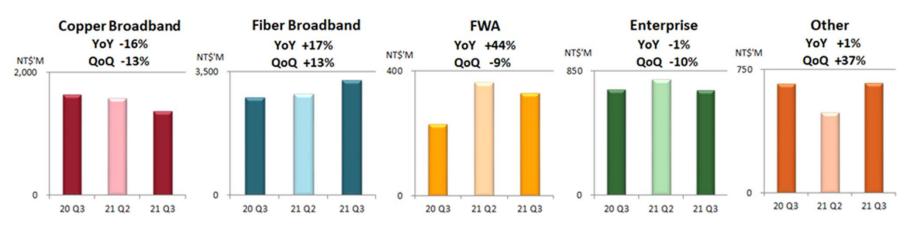
- The statements contains historical information and forward-looking statements.
- Such forward-looking statements involve unknown risks and uncertainties, which may cause the actual performance, financial condition or results of forecast of Unizyx Holding Corporation to be materially different from any future performance, financial condition or results of operations implied by such forward-looking statements.

21Q3 Statements of Comprehensive Income

Unit: NT\$ Million	21Q3	<u>%</u>	<u>21Q2</u>	<u>%</u>	<u>20Q3</u>	<u>%</u>	QoQ%	<u>YoY%</u>
Net Sales	6,325	100.0%	6,084	100.0%	6,021	100.0%	3.9%	5.0%
Cost of Goods Sold	4,522	71.5%	4,659	76.6%	4,447	73.9%	-2.9%	1.7%
Gross Profit	1,803	28.5%	1,425	23.4%	1,574	26.1%	26.5%	14.5%
Operating Expenses	1,148	18.2%	1,083	17.8%	1,076	17.9%	6.0%	6.8%
Operating Income (Loss)	655	10.4%	341	5.6%	498	8.3%		
Non-Operating Income (Loss)	(32)	-0.5%	85	1.4%	(15)	-0.3%		
Income (Loss) before Tax	623	9.8%	426	7.0%	483	8.0%		
Income Tax (Gain)	196	3.1%	59	1.0%	107	1.8%		
Net Income (Loss)	427	6.7%	367	6.0%	376	6.3%		
Net Income (Loss) to								
Shareholders of the Parent	428	6.8%	367	6.0%	376	6.3%		
Company								
EPS (NT Dollar)	0.97		0.84		0.87			

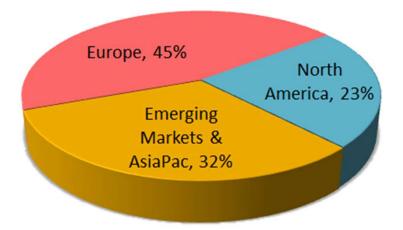
21Q3 Revenue by Product

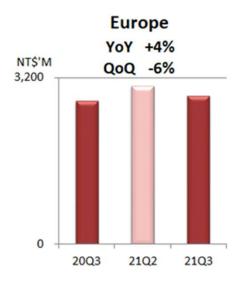


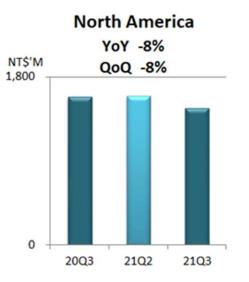


Note: Ethernet gateway and wireless extender are based on fiber broadband applications, they are classified from copper broadband to fiber broadband.

21Q3 Revenue by Region





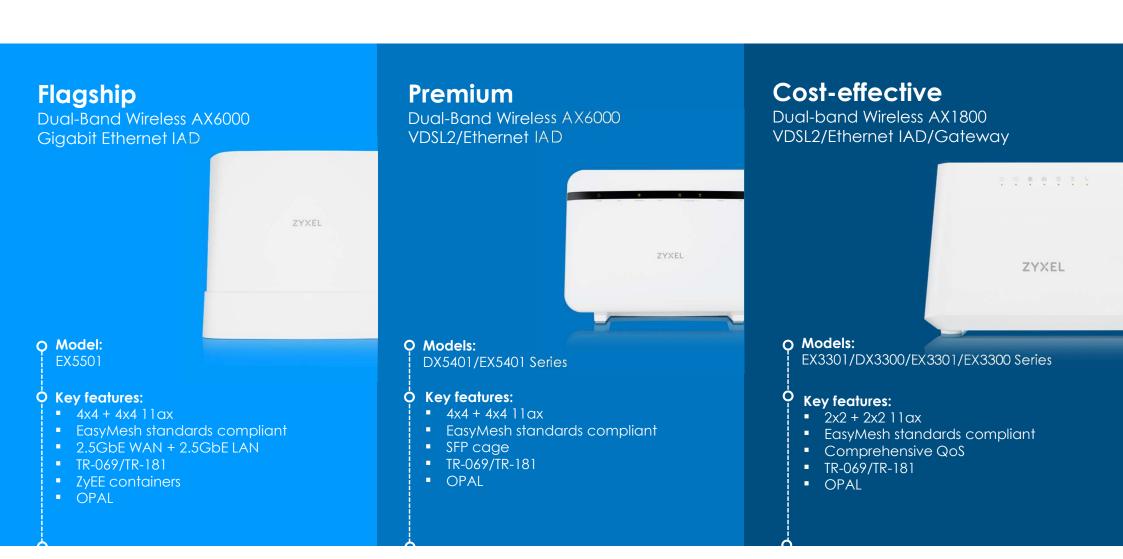




Balance Sheets & Key Indices

Unit: NT\$ Million	21Q3	<u>%</u>	21Q2	<u>%</u>	20Q3	<u>%</u>
Cash and Cash Equivalents	4,508	22%	3,444	19%	3,381	19%
Accounts Receivable	5,668	28%	5,925	32%	5,076	28%
Inventories	5,684	28%	4,903	26%	4,738	26%
Long-term Investments	153	1%	174	1%	82	0%
Property, Plant and Equipment	1,693	8%	1,653	9%	1,562	9%
Other Assets	2,343	12%	2,412	13%	3,053	17%
Total Assets	20,049	100%	18,511	100%	17,892	100%
Current Liabilities	8,507	42%	9,304	50%	9,558	53%
Non-Current Liabilities	2,557	13%	672	4%	596	3%
Total Liabilities	11,064	55%	9,976	54%	10,154	57 %
Total Equity	8,985	45%	8,535	46%	7,738	43%
Book Value per Share	20		19		18	
Key Indices						
AR Turnover Days	84		91		71	
Inventory Turnover Days	108		92		85	
Current Ration (X)	2.0		1.6		1.3	

Service Providers Mesh WiFi 6 Series



Commercial WiFi 6 Lineup Time to Market

In 2020, Zyxel led the competition in WiFi 6 product development by rolling out the most comprehensive range of WiFi 6 access points among other SMB networking brands.



WAX650S Smart antenna NebulaFlex Pro

Comprehensive 5G portfolio



XGS-PON ONT portfolio







10 G

10 Pizza Box 16-port AIO
PON SDN Access OLT

SDN/NFV-based open, programmable interfaces



Temperature-hardened for flexible installation



Carrier-class compact design for ETSI-rack





Disaggregated white-box OLT



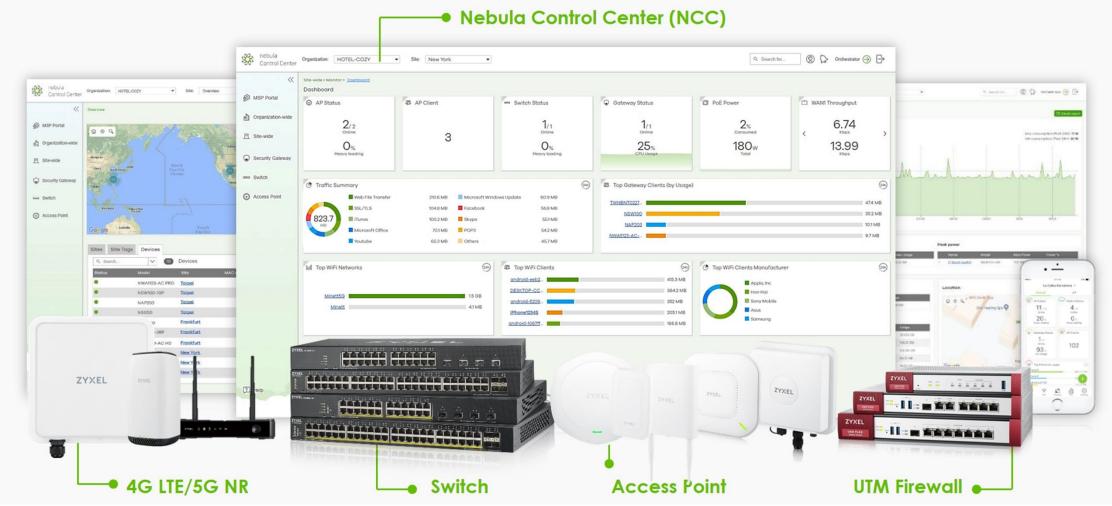
x86 architecture commercialoff-the-shelf (COTS) CPU



Support GPON/XGS-PON/Combo-PON

Zyxel Networks Portfolio





Nebula- First Cloud Solution Customized for SMB







ease of use.













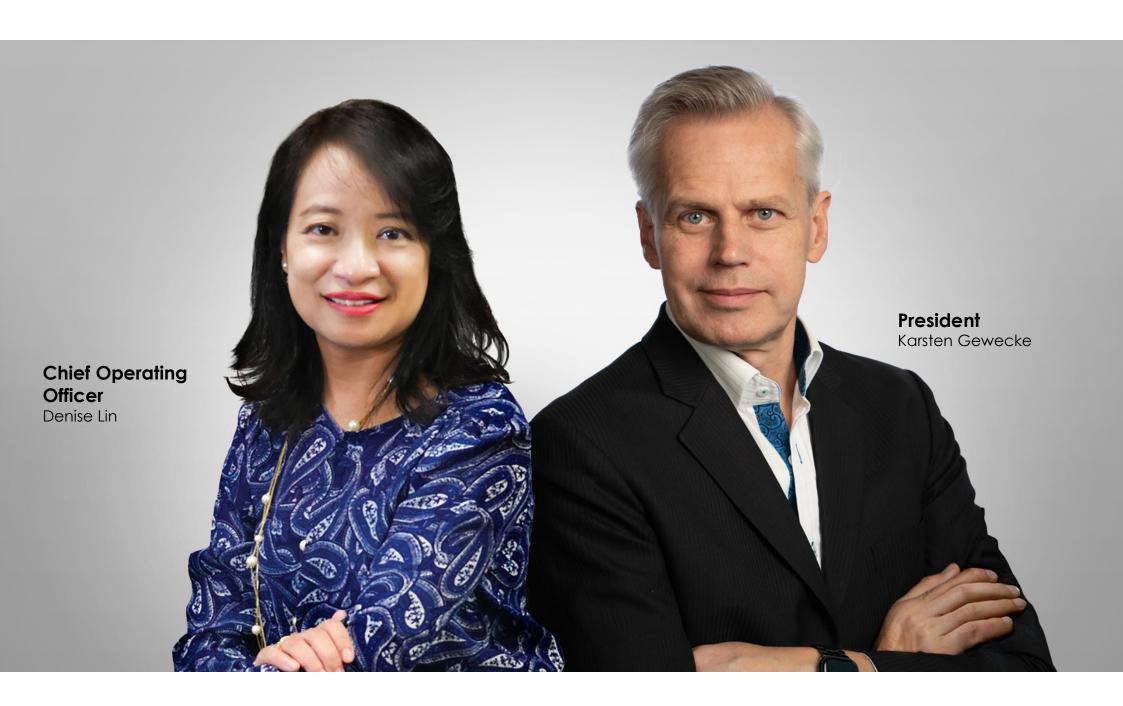
80











My intention is to lead the Zyxel team into closer alignment with the future needs of the telecom market. Through complete mid and long term technical planning, corporate resources will be refocused on the development of highly value-added reusable platforms. Through efficient marketing we will continue to take platforms into overseas markets. Using efficient sales pipeline management, we will ensure that the business can achieve our growth targets.

For large-scale business with Tier 1 telecom operators, we will also make organizational adjustments accordingly by focusing on providing end-to-end solutions, competitiveness and scalability in larger projects.

I am confident that the overall company growth momentum can be aligned with recent achievements in Europe and even exceed what the market expects from us.







Thank you

www.unizyx.com.tw ir@unizyx.com.tw