

# APX NEXT XE

When a call leads you into extreme environments, make sure your focus is uncompromized.





### **Mission-critical voice & data. Rooted in safety.**

Your radio is your lifeline. APX NEXT® XE is our next step in advancing it. Designed for ruggedness in extreme environments and with our best audio ever. Exaggerated controls now paired with a tough touchscreen that works with or without gloves, in the hottest, wettest, grittiest conditions. The result is a radio that works when you need it, without pause, distraction or doubt.

### **Effortless is always in reach.**

APX NEXT XE is designed for effortless usability when everything is on the line. Oversized intuitive controls are easily distinguished by touch. A mission-critical touchscreen makes it fast and easy to operate your radio. Every interaction is simple, fast and logical. You stay focused on what matters — your call, your crew and your safety.

### **Bringing new intelligence to the point of engagement.**

APX NEXT XE application services bring new intelligence to the field — right into your hands. Additions such as SmartIncident, SmartMessaging, SmartMapping, and SmartLocate rapidly give firefighters vital information, from pin point location details to important multimedia to improve situational awareness. And as part of our unique, end-to-end public safety ecosystem, APX NEXT XE data and operations are secure, and new capabilities can be seamlessly added as your needs evolve.

### **Provision & update your fleet in minutes, not months.**

APX NEXT XE gives you back time: a cloud-based provisioning system allows you to prepare radios before they arrive. Remote updating keeps radios in the field, with zero touch and zero downtime. Customer Hub provides direct access to subscriptions, warranties and licenses, and a range of services helps you manage your operation. With APX NEXT XE, your ownership experience is streamlined, so your firefighters stay focused and ready.



Performance antennas improve comfort and wearability\*

Exaggerated hard controls, protected against accidental activation

High Dynamic Range microphones, for outstanding audio capture

Mission-critical touchscreen: rugged, usable with gloves, readable in all lighting conditions

Oversized display sleep/wake and home button



Exaggerated emergency button

Large color top screen displays critical information at a glance

Exaggerated ViQi button

Exaggerated PTT button

UL Division 2 Standard 4400 mAh battery

3 programmable side buttons



Dimensions displayed are using the standard battery



# Features

## OPERATION MODES

Digital Trunking: 9600 Baud APCO P25 Phase 1  
FDMA and Phase 2 TDMA

Digital Conventional: APCO 25

Analog Trunking: 3600 Baud SmartNet®, SmartZone®, Omnilink®

Analog Conventional: MDC 1200

ASTRO® 25 integrated voice and data

SmartConnect multi-net connectivity\*

## FREQUENCY BANDS

All-band: simultaneous operation in VHF, UHF Range 1, UHF Range 2,  
700 and 800 MHz Bands

Available in multi-band and single-band configurations

Up to 3000 channels

Up to 125 zones

## ADDITIONAL CONNECTIVITY

Bluetooth®  
AN model: 5.0  
BN model: 5.2

NFC (near-field communications)

WiFi  
AN model: 2.4 and 5 GHz bands 802.11 a/b/g/n/ac  
BN model: 6E (2.4, 5 and 6 GHz bands) 802.11  
a/b/g/n/ac/ax

4G LTE  
AN model: FirstNet, Verizon and Bell Mobility  
certified  
BN model: FirstNet, Verizon, T-Mobile and Bell  
Mobility certified

5G SA  
AN model: n/a  
BN model: Verizon and T-Priority certified

eSIM  
AN model: n/a  
BN model: Verizon

Dual SIM  
AN model: n/a  
BN model: hardware ready\*\*

LEO (Low Earth Orbit) satellite  
connectivity  
AN model: n/a  
BN model: hardware ready \*\*

\*Optional feature \*\*Hardware-ready \*\*\*Included with OTAR

## AUDIO FEATURES

3 W speaker with adaptive equalization

2 Internal digital microphones

Adaptive dual-sided operation

Adaptive noise suppression intensity

Adaptive gain control

Adaptive windporting

IMPRES™ audio accessory compatibility

Intelligent noise reduction

## MANAGEMENT

RadioCentral™\*

SmartProgramming\*

Radio management\*

## LOCATION-TRACKING

Built-in GNSS (GPS, Galileo, GLONASS) and A-GPS

SmartLocate and Indoor Positioning\*

Mission-critical Geofence\*\*

SmartMapping\*

## SECURITY

256-bit AES\*

Single-key ADP encryption\*

Software key

P25 Authentication\*

Multikey for 128 keys and multi-algorithm\*

Over-the-air keyloading\*\*\*

Over-the-air rekeying (OTAR)\*

## INGRESS PROTECTION

IP6x dust

IPx8 submersion (2 m, 4 hr)

MIL-STD Delta-T, 512.X Procedure 1



## MESSAGING

Text messaging

Freeform or canned messages

SmartMessaging\*

## USER INTERFACE

3.6" Mission-critical touchscreen: 800x480 TFT 24-bit full color transfective display, 1 mm Corning® Gorilla® Glass lens

Capacitive touch technology: usable with gloves up to 4 mm thick, resistant to false actuation from fresh or salt water, snow, ice, dirt or grease

High velocity user interface: large touch targets, shallow menu hierarchy, home screen information at a glance, integrated applications

1.2" Top display: 200x112 TFT 18-bit color transfective screen, 1 line of icons, 2 lines of text, 14 characters per line, 2 mm Corning® Gorilla® Glass lens

PTT button: 1.32 x 0.54 in (33.5 x 13.8 mm)

16-position channel selector

Angled power/volume knob

Large orange emergency button

3 Programmable side buttons (1-dot, 2-dot, purple)

Concentric 2-position switch

ABC zone switch

ViQi button (3-dot)

Display on/off/home button

## VIQI VOICE INTERACTION

Customizable voice announcements

ViQi: radio operation with intuitive commands\*

SmartQuery\*

SmartTranslate\*

## IMPRES™ 2 BATTERIES

	NOTE	PART NO	CAPACITY	AVAILABILITY
Standard HazLoc		NNTN9217	4400 mAh	Included
Hi-Cap HazLoc		PMNN4896	5550 mAh	Optional

## SENSORS

Ambient light

Two accelerometers (Display Orientation, Man Down / Fall Alert)

Magnetometer (eCompass)

## OTHER FEATURES

Radio profiles

Enhanced data\*

Multicast voting scan\*

Man Down / Fall Alert\*

DVRS PSU\*

Digital tone signaling\*

## DIMENSIONS

APX NEXT radio with standard Hazloc battery, no antenna  
Height: 5.6 in (144mm)  
Width: 2.5 in (63 mm)  
Depth: 2.0 in (51 mm)  
Weight (AN): 20.8 oz (589 g)  
Weight (BN): 20.4 oz (577 g)

APX NEXT with Hi-cap battery, no antenna  
Height: 6.2 in (158 mm)  
Width: 2.5 in (63 mm)  
Depth: 2.0 in (51 mm)  
Weight (AN): 22.2 oz (630 g)  
Weight (BN): 21.8 oz (619 g)

\*Optional Feature



# AN radio performance

TRANSMITTER						
	NOTE	VHF	UHF RANGE 1	UHF RANGE 2	700 MHz	800 MHz
Frequency range / bandsplits	-	136-174 MHz	380-470 MHz	450-520 MHz	762-776, 792-806 MHz	806-825, 851-870 MHz
Channel spacing	1	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz
Maximum frequency separation	-	Full bandsplit	Full bandsplit	Full bandsplit	Full bandsplit	Full bandsplit
Rated RF output power (adjustable)	2	1-6 W	1-5 W	1-5 W	1-2.5 W	1-3 W
Frequency stability (-30 °C to +60 °C; +25 °C Ref.)	2	±1.0 ppm	±1.0 ppm	±1.0 ppm	±1.0 ppm	±1.0 ppm
Modulation limiting (12.5 / 20 / 25 kHz channel)	2	±2.5 / ±4 / ±5 kHz	±2.5 / ±4 / ±5 kHz	±2.5 / ±4 / ±5 kHz	±2.5 / ±4 / ±5 kHz	±2.5 / ±4 / ±5 kHz
Emissions (conducted and radiated)	2	-75 dBc	-75 dBc	-75 dBc	-75 dBc	-75 dBc
Audio response	2	+1, -3 dB	+1, -3 dB	+1, -3 dB	+1, -3 dB	+1, -3 dB
FM hum and noise (12.5 / 25 kHz channel)	2	-53 / -55 dB	-52 / -54 dB	-51 / -54 dB	-50 / -55 dB	-49 / -53 dB
Audio distortion (12.5 / 25 kHz channel)	2	0.75% / 0.75%	0.75% / 0.75%	0.75% / 0.75%	0.85% / 0.85%	0.85% / 0.85%

RECEIVER						
	NOTE	VHF	UHF RANGE 1	UHF RANGE 2	700 MHz	800 MHz
Frequency range / bandsplits	-	136-174 MHz	380-470 MHz	450-520 MHz	762-776, 799-806 MHz	851-870 MHz
Channel spacing	1	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz
Maximum frequency separation	-	Full bandsplit	Full bandsplit	Full bandsplit	Full bandsplit	Full bandsplit
Frequency stability (-30 °C to +60 °C; +25 °C Ref.)	2	±1.0 ppm	±1.0 ppm	±1.0 ppm	±1.0 ppm	±1.0 ppm
Analog sensitivity (12 dB SINAD)	2	0.178 µV (-122.0 dBm)	0.211 µV (-120.5 dBm)	0.211 µV (-120.5 dBm)	0.224 µV (-120.0 dBm)	0.237 µV (-119.5 dBm)
Digital sensitivity (1% BER)	3	0.266 µV (-118.5 dBm)	0.298 µV (-117.5 dBm)	0.298 µV (-117.5 dBm)	0.335 µV (-116.5 dBm)	0.335 µV (-116.5 dBm)
Digital sensitivity (5% BER)	3	0.158 µV (-123.0 dBm)	0.178 µV (-122.0 dBm)	0.178 µV (-122.0 dBm)	0.224 µV (-120.0 dBm)	0.224 µV (-120.0 dBm)
Selectivity (12.5 / 25 kHz channel) (one-tone)	2	77 / 84 dB	74 / 81 dB	74 / 81 dB	72 / 80 dB	72 / 79 dB
Selectivity (12.5/25 kHz channel) (two-tone)	2	62/84 dB	61/81 dB	61/81 dB	60/80 dB	60/79 dB
Intermodulation rejection	2	82 dB	80 dB	80 dB	80 dB	80 dB
Spurious rejection	2	98 dB	95 dB	95 dB	98 dB	98 dB
FM hum and noise (12.5 / 25 kHz channel)	2	55 / 59 dB	54 / 58 dB	54 / 58 dB	53 / 57 dB	52 / 56 dB
Audio distortion	2	0.90%	0.90%	0.90%	0.90%	0.90%



# BN radio performance

TRANSMITTER						
	NOTE	VHF	UHF RANGE 1	UHF RANGE 2	700 MHz	800 MHz
Frequency range / bandsplits	-	136-174 MHz	380-470 MHz	450-520 MHz	762-776, 792-806 MHz	806-825, 851-870 MHz
Channel spacing	1	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz
Maximum frequency separation	-	Full bandsplit	Full bandsplit	Full bandsplit	Full bandsplit	Full bandsplit
Rated RF output power (adjustable)	2	1-6 W	1-5 W	1-5 W	1-2.5 W	1-3 W
Frequency stability (-30 °C to +60 °C; +25 °C Ref.)	2	±1.0 ppm	±1.0 ppm	±1.0 ppm	±1.0 ppm	±1.0 ppm
Modulation limiting (12.5 / 20 / 25 kHz channel)	2	±2.5 / ±4 / ±5 kHz	±2.5 / ±4 / ±5 kHz	±2.5 / ±4 / ±5 kHz	±2.5 / ±4 / ±5 kHz	±2.5 / ±4 / ±5 kHz
Emissions (conducted and radiated)	2	-75 dBc	-75 dBc	-75 dBc	-75 dBc	-75 dBc
Audio response	2	+1, -3 dB	+1, -3 dB	+1, -3 dB	+1, -3 dB	+1, -3 dB
FM hum and noise (12.5 / 25 kHz channel)	2	-56 / -57 dB	-53 / -56 dB	-52 / -56 dB	-52 / -54 dB	-49 / -54 dB
Audio distortion (12.5 / 25 kHz channel)	2	0.75% / 0.75%	0.75% / 0.75%	0.75% / 0.75%	0.85% / 0.85%	0.85% / 0.85%

RECEIVER						
	NOTE	VHF	UHF RANGE 1	UHF RANGE 2	700 MHz	800 MHz
Frequency range / bandsplits	-	136-174 MHz	380-470 MHz	450-520 MHz	762-776, 799-806 MHz	851-870 MHz
Channel spacing	1	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz	12.5 / 20 / 25 kHz
Maximum frequency separation	-	Full bandsplit	Full bandsplit	Full bandsplit	Full bandsplit	Full bandsplit
Frequency stability (-30 °C to +60 °C; +25 °C Ref.)	2	±1.0 ppm	±1.0 ppm	±1.0 ppm	±1.0 ppm	±1.0 ppm
Analog sensitivity (12 dB SINAD)	2	0.178 µV (-122.0 dBm)	0.211 µV (-120.5 dBm)	0.211 µV (-120.5 dBm)	0.224 µV (-120.0 dBm)	0.237 µV (-119.5 dBm)
Digital sensitivity (1% BER)	3	0.266 µV (-118.5 dBm)	0.298 µV (-117.5 dBm)	0.298 µV (-117.5 dBm)	0.335 µV (-116.5 dBm)	0.335 µV (-116.5 dBm)
Digital sensitivity (5% BER)	3	0.158 µV (-123.0 dBm)	0.178 µV (-122.0 dBm)	0.178 µV (-122.0 dBm)	0.224 µV (-120.0 dBm)	0.224 µV (-120.0 dBm)
Selectivity (12.5/25 kHz channel) (two-tone)	2	62/84 dB	62/81 dB	62/81 dB	61/80 dB	61/79 dB
Intermodulation rejection	2	82 dB	80 dB	80 dB	82 dB	82 dB
Spurious rejection	2	98 dB	95 dB	95 dB	98 dB	98 dB
FM hum and noise (12.5 / 25 kHz channel)	2	59 / 64 dB	55 / 60 dB	55 / 60 dB	53 / 58 dB	53 / 58 dB
Audio distortion	2	0.90%	0.90%	0.90%	0.90%	0.90%



## ENCRYPTION

Supported Encryption Algorithms	ADP, 256-bit AES, DES, DES-XL, DES-OFB, DVP-XL, Localized Algorithm
Encryption Algorithm Capacity	8
Encryption Keys per Radio	1024 Keys, Programmable for 128 Common Key References (CKR) or 16 Physical Identifiers (PID)
Encryption Keying	Local Key Loader and Over-the-Air Rekeying (OTAR)
Synchronization	XL - Counter Addressing; OFB - Output Feedback
Vector Generator	NIST-Approved Random Number Generator
Encryption Type	Digital and SecureNet, TLS1.2, SRTP
Key Storage	Tamper-protected Volatile or Non-volatile Memory
Key Erasure	Keyboard Command and Tamper Detection
Standards	FIPS 140-3 Level 1 and Level 3, FIPS 197
Device Certificates	x.509v3 ECC-P384, x.509v3 RSA-2048
Cipher Suites FIPS 140-2 Level 1	ECDHE_ECDSA_WITH_AES256_GCM_SHA384 TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_RSA_WITH_AES_256_GCM_SHA384 SRTP_AEAD_AES_256_GCM1

## COLOR

Standard Color	Black
Optional Color	High Impact Green

## AUDIO

Audio Output Power at Rated	3 W
Audio Output Power at Max	5 W
Audio Response (EIA)	+1, -3 dB
Speech Loudness at 12 in (300 mm)	105 Phon
Audio Features	Adaptive Equalization Adaptive Dual-sided Operation Adaptive Noise Suppression Intensity Adaptive Gain Control Adaptive Windporting IMPRES Audio Intelligent Noise Reduction

## WIRELESS

MOBILE BROADBAND	NOTE
Bands supported	<b>AN model:</b> B2, B4, B12, B13, B14, B17, B5 (hardware ready) <b>BN model:</b> B2, B4, B5, B12, B13, B14, B17, B25, B66, B71 <b>5G: (SA Only):</b> n2, n5, n25, n41, n66, n71, n77, n78
Device category	4
Certifications	<b>AN model:</b> 4G LTE with FirstNet, Verizon and Bell Mobility certified <b>BN model:</b> 4G LTE with FirstNet, Verizon, T-Priority and Bell Mobility certified. 5G SA with Verizon and T-Mobile.

## WIFI

Standards supported	<b>AN model:</b> 802.11a/b/g/n/ac <b>BN model:</b> 802.11 a/b/g/n/ac/ax
Frequency range	<b>AN model:</b> 2400-2472, 5180-5825 MHz <b>BN model:</b> 2400-2472, 5180-5825, 5925-7125 MHz
Security	Supports WPA-2, WPA, WEP
Capacity	Up to 20 SSIDs

## BLUETOOTH

Version	<b>AN model:</b> 5.0 <b>BN model:</b> 5.2
Frequency range	2402 - 2480 MHz
Security	128-bit AES-CCM Encryption

## LOCATION TRACKING

		FOOTNOTE
Constellations	GPS, Galileo, GLONASS, A-GPS	-
Tracking Sensitivity	-159 dBm	-
Accuracy	<5m (95%)	5
Cold Start	<60 Seconds (95%)	5
Hot Start	<5 Seconds (95%)	5
Mode	Autonomous (Assisted Only)	-



# Environmental and regulatory

MIL-STD										
	MIL-STD 810C		MIL-STD 810D		MIL-STD 810E		MIL-STD 810F		MIL-STD 810G/H	
	Method	Proc./Cat.	Method	Proc./Cat.	Method	Proc./Cat.	Method	Proc./Cat.	Method	Proc./Cat.
Low Pressure	500.1	I	500.2	II	500.3	II	500.4	II	500.5	II
High Temperature	501.1	I, II	501.2	I/A1, II/A1	501.3	I/A1, II/A1	501.4	I/Hot, II/Hot	501.5	I/A1, II/A1
Low Temperature	502.1	I	502.2	I/C3, II/C1	502.3	I/C3, II/C1	502.4	I/C3, II/C1	502.5	I/C3, II/C1
Temperature Shock	503.1	I	503.2	I/A1, C3	503.3	I/A1, C3	503.4	I	503.5	I/C
Solar Radiation	505.1	II	505.2	I	505.3	I	505.4	I	505.5	I/A1
Rain	506.1	I, II	506.2	I, II	506.3	I, II	506.4	I, III	506.5	I, III
Humidity	507.1	II	507.2	II	507.3	II	507.4	1 Proc	507.5	II/Aggravated
Salt Fog	509.1	I	509.2	I	509.3	I	509.4	1 Proc	509.5	1 Proc
Blowing Dust	510.1	I	510.2	I	510.3	I	510.4	I	510.5	I
Blowing Sand	1 Proc	1 Proc	510.2	II	510.3	II	510.4	II	510.5	II
Submersion	512.1	I	512.2	I	512.3	I	512.4	I	512.5	I
Vibration	514.2	VIII/F, Curve-W	514.3	I/10, II/3	514.4	I/10, II/3	514.5	I/24	514.6	I/24
Shock	516.2	I, III, V	516.3	I, V, VI	516.4	I, V, VI	516.5	I, V, VI	516.6	I, V, VI
Shock (Drop)	516.2	II	516.3	IV	516.4	IV	516.5	IV	516.6	IV

ENVIRONMENTAL		
Operating Temperature	-30 to +60 °C (-22 to +140 °F)	See footnote 6
Storage Temperature	-40 to +85 °C (-40 to +185 °F)	See footnote 6
Humidity	Per MIL-STD 810	-
ESD	IEC 61000-4-2	-
Dust Resistance	IP6X	-
Water Resistance (Submersion)	IPX8 (2 meters, 4 hours) MIL-STD Delta-T, 512.X Procedure 1	-

REGULATORY	
FCC ID	AN model: AZ489FT7119 BN model: AZ489FT7184
IC ID	AN model: 109U-89FT7119 BN model: 109U-89FT7184
LMR	8K10F1D, 8K10F1E, 8K10F1W, 11K0F3E, 16K0F3E, 20K0F1E
Bluetooth	1M18G1D, 1M1F1D, 2M1F1D
WiFi	12M9G1D, 16M7D1D, 17M9D1D, 36M2D1D, 17M5D1D, 18M4D1D, 36M8D1D, 76M1D1D
All-band model number	AN model: H55TGT9PW8AN BN model: H55TGT9PW8BN

<sup>1</sup> Please refer to local regulations for available channel bandwidths.

<sup>2</sup> Measured conductively in analog mode per TIA / EIA 603 under nominal conditions, and at 1 W Rated Audio for Rx. Selectivity was measured using the TIA-603 single-tone and TIA-603 2.1.6 two-tone ACR methodology for the AN radio model. Selectivity was measured using the TIA-603 2.1.6 two-tone ACR methodology for the BN radio model.

<sup>3</sup> Measured conductively in digital mode per TIA / EIA IS 102.

<sup>4</sup> Listed by UL to non-incendive standards: UL 121201 and CAN/CSA C22.2 No. 213-17 as safe for use in Class I, Division 2, Groups A,B,C,D; Class II, Division 2, Groups F,G; Class III Hazardous Locations.

<sup>5</sup> Measured conductively with >6 satellites visible at a nominal -130 dBm signal strength. Specs provided are 95th percentile values.

<sup>6</sup> LMR only. Front display, LTE, WiFi, Bluetooth and GPS not available when radio internal temperature is below -20 °C (-4 °F). Hi-capacity battery required for operation between -20 °C (-4 °F) and -30 °C (-22 °F). Batteries should be charged at 0 to +45 °C (+32 to +113 °F) and stored at +20 to +25 °C (+68 to +77 °F). Reference [motorolasolutions.com/batterycares](http://motorolasolutions.com/batterycares)

<sup>7</sup> SIM cards for the listed carriers can be pre-installed at Motorola Solutions factory or supplied by end user via Bring Your Own SIM (BYOS) for certified carriers.

All specifications shown are typical. Specifications are subject to change without notice. For full details consult product service manual, document no. MN005643A01.



# Managed and support services

## Achieve mission critical performance

Rely on us to help you achieve your performance targets with the right service level you need for systems, devices and applications. Each package provides a higher level of support, transferring the risk and responsibility to Motorola Solutions.

Motorola Solutions provides a range of service capabilities, including:

## Customer Hub

A web-based platform that gives you a transparent, single source view of fleet status and service delivery information to help make smarter, faster and more proactive decisions.

## Technical support

Industry certified technical engineers can troubleshoot and provide prompt resolution to any technical issues, whether on-site dispatch or remote.

Hardware repair and software maintenance

Ensure continuous security, performance and enhanced functionality of your two-way radios by getting access to APX NEXT XE certified and tested release software updates and upgrades and protect your radios from normal wear and tear.

## Device programming

APX NEXT XE includes Customer Programming Software (CPS) for one-at-a-time programming. We can enable batch programming for radios with centralized management with RadioCentral to dramatically reduce the time and resources needed to provision and update your radio fleet.

As an add-on service, our technical teams can help you provision and program your fleet of radios on-site and train your staff on the radio fleet commissioning and management.

## Preventive maintenance

Our certified technicians conduct annual maintenance checks to help extend the useful life of your radios, reducing repair and replacement costs.

## Accidental damage

Radios are protected from accidental breakage or liquid spills and physical damage. With state-of-the-art diagnostic equipment all of your agency's radio components are protected in the event of an unexpected failure and are back in operation as soon as possible.





To learn more, visit:

[www.motorolasolutions.com/apxnextxe](http://www.motorolasolutions.com/apxnextxe)



Motorola Solutions, Inc. 500 West Monroe Street, Chicago, IL 60661 U.S.A. [motorolasolutions.com](http://motorolasolutions.com)

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