## bOS PRO License

Product nr. bOS-5



## About

bOS is the first building Operating System for your home, office, hotel or any other commercial building. It enables you to control all devices in any smart building from a single app or with your voice.

## Technical Specifications

Included in	n the s	oftware package:	<ul> <li>bOS Server for Windows and Linux<sup>1</sup>,</li> <li>bOS Configurator for Windows,</li> <li>bOS Client for iOS,</li> <li>bOS Client for Android,</li> <li>bOS Client for Windows,</li> <li>bOS Client Web Interface.</li> </ul>		
	ï		– KNX,		
		h OQ warka with	<ul> <li>Z-Wave,</li> <li>Modbus,</li> <li>BACnet</li> </ul>		
		bOS works with	<ul> <li>Amazon Alexa</li> <li>Google Assistant,</li> <li>Sonos,</li> </ul>		
-			<ul> <li>Samsung Smart TV,</li> <li>LG Smart TV,</li> </ul>	6	

<sup>1</sup> bOS Server Linux version available only with ComfortClick hardware

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					Philips Hue, IP cameras, DSC,					
				- :	Paradox, Satel, Kodi,					
				- 1	Global Caché IRTrans, TCP/IP device					
					DoorBird, IFTTT,					
					Fronius, Foobot					
				- /	Analog Log Analog Thres	hold				
				- (	Calculation Counter Log Movement De	etector				
	Logie	c & Automa	tion:		Operating Tin Presence Sim Program					
					RGB Mixer Scene					
				-	Schedule Thermostat Timer					
					Bit Converter					
	GUI customization:			<ul> <li>Configurable GUI panel background (custom photos, layouts, colors, etc.).</li> <li>Custom colors (buttons, controls).</li> </ul>						
					Custom GUI i					
	GUI res	ponsive de	-		Yes					
		GUI templa	ates:		Yes		-	-	-	_
		U	<ul> <li>Possibility of different user privileges setting (e.g. administrator, guest).</li> <li>Possibility of assigning different GUI to individual users (e.g. parents / children).</li> </ul>					al		
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				<ul> <li>Possibility of assigning different GUI to different devices running bOS Clinet apps (e.g. wall panel / mobile phone).</li> </ul>
				<ul> <li>Possibility of Remote support user – installer</li> <li>can access only client configuration and not als</li> </ul>
				have access to e.g. video cameras.
				<ul> <li>Possibility of simultaneous access for multiple</li> </ul>
				users.
				<ul> <li>Ability to reset/remove user accounts.</li> </ul>
				– Email
				<ul> <li>Push notifications</li> </ul>
User no	otificati	ons (e.g. a	lerts):	
				Notifications are customizable.
		without int		
Le	ocal bad	ckup and re		Y AS
 Confic	uration	export / in	edure:	
		et time bas	-	
ounnise		building loo		Yes
		Ĩ		
Multila	nguage	support fo	r bOS	Croatian, Dutch, English, French, German, Greek,
		em setting		Hebrew, Italian, Japanese, Norwegian, Persian,
		notifica		Polish, Portuguese, Romanian, Russian, Slovak,
				Slovenian. Spanish, Swedish, Thai, Turkish.
				Text translations on the buttons and controls
	GUI t	ext transla	tions:	can be done with bOS Configurator.
		Geofei	noing:	Yes (with IFTTT using RTC service)
 _		Text to sp		
 		Included u		

<sup>2</sup> **Users** are people using bOS. Individual users have their own credentials to login, receive messages (SMS, email, push notification) about the smart building and can have their own visualization theme. Examples:

• Family house with 4 family members - if each family member would like to receive messages regarding the system, they'll need 4 users.

• Apartment building – each apartment unit requires 1 user.

