

AI Voice Center Control **BS08** Entries Instructions



Please read this manual carefully before use

【Activation entry】

Say “Hello, Aisha” to BS08 to wake up AI Intelligent Center Control

Hello-Aisha

Connect...

Disconnect...

【Smart Soldering Station - Entries】

Say the command words below to BS08 to quickly control AiXun soldering station

Function Settings - Command Words

connect-soldering-station	disconnect-soldering-station	detection-on	detection-off
m-one-channel	continuous-cold-air	yes/no	open-sesame
m-two-channel	left-channel	home	next
m-three-channel	right-channel	save	fahrenheit
standby-temperature	curve-interface	screen-saver-on	screen-saver-off
unlock	digital-interface	celsius	
network-on	network-off		

System Settings - Command Words

system-settings	standby-off	standby-sixty-minutes	switch-to-russian
dark-mode	standby-ten-seconds	detection-on	temperature-compensation
light-mode	standby-thirty-seconds	detection-off	compensation-on
check-update	standby-one-minute	sound-on	compensation-off
download-update	standby-five-minutes	sound-off	standby-delay-on
reset	standby-ten-minutes	switch-to-chinese	standby-delay-off
standby-on	standby-thirty-minutes	switch-to-english	security-on
	reset-temperature	reset-language	security-off

Temperature Settings - Command Words

increase-one-degree	increase-ten-degree	reduce-one-degree	reduce-ten-degree
increase-two-degree	increase-twenty-degree	reduce-two-degree	reduce-twenty-degree
increase-five-degree	increase-fifty-degree	reduce-five-degree	reduce-fifty-degree
80 degrees	175 degrees	270 degrees	365 degrees
85 degrees	180 degrees	275 degrees	370 degrees
90 degrees	185 degrees	280 degrees	375 degrees
95 degrees	190 degrees	285 degrees	380 degrees
100 degrees	195 degrees	290 degrees	385 degrees
105 degrees	200 degrees	295 degrees	390 degrees
110 degrees	205 degrees	300 degrees	395 degrees
115 degrees	210 degrees	305 degrees	400 degrees
120 degrees	215 degrees	310 degrees	405 degrees
125 degrees	220 degrees	315 degrees	410 degrees
130 degrees	225 degrees	320 degrees	415 degrees
135 degrees	230 degrees	325 degrees	420 degrees
140 degrees	235 degrees	330 degrees	425 degrees
145 degrees	240 degrees	335 degrees	430 degrees
150 degrees	245 degrees	340 degrees	435 degrees
155 degrees	250 degrees	345 degrees	440 degrees
160 degrees	255 degrees	350 degrees	445 degrees
165 degrees	260 degrees	355 degrees	450 degrees
170 degrees	265 degrees	360 degrees	

【Smart Power Supply - Entries】

Say the command words below to BS08 to quickly control AiXun power supply

Function Settings - Command Words			
connect-power	disconnect-power	output-off	preview-interface
m-one-channel	open-sesame	one-key-boot-on	fast-charge-interface
m-two-channel	yes/no	start-one-key-boot	c-port-curve
m-three-channel	save	short-circuit-on	a-port-curve
curve-interface	digital-interface	start-short-circuit	pointer-interface
home	network-on	constant-current-mode	working-ten-seconds
next	network-off	constant-voltage-mode	working-thirty-seconds
security-on	dc-output-on	current-clear	working-one-minute
security-off	start-dc-output		

System Settings - Command Words			
system-settings	download-update	light-mode	switch-to-chinese
sound-on	reset	dark-mode	switch-to-russian
sound-off	check-update		

Current Settings - Command Words			
add-zero-point-one-ampere	minus-zero-point-one-ampere	one-ampere	four-point-one-ampere
add-zero-point-two-ampere	minus-zero-point-two-ampere	two-ampere	five-ampere
add-zero-point-five-ampere	minus-zero-point-five-ampere	three-ampere	six-ampere
range-three-hundred-milli-ampere	range-three-ampere	four-ampere	seven-ampere
range-two-ampere	range-five-ampere	range-eight-ampere	eight-ampere

Voltage Settings - Command Words

add-zero-point-one-volt	minus-zero-point-one-volt	(19) volt	(31) volt
add-zero-point-two-volt	minus-zero-point-two-volt	(20) volt	(32) volt
add-zero-point-five-volt	minus-zero-point-five-volt	(21) volt	(4.2) volt
(1) volt	(10) volt	(22) volt	(4.5) volt
(2) volt	(11) volt	(23) volt	
(3) volt	(12) volt	(24) volt	
(4) volt	(13) volt	(25) volt	
(5) volt	(14) volt	(26) volt	
(6) volt	(15) volt	(27) volt	
(7) volt	(16) volt	(28) volt	
(8) volt	(17) volt	(29) volt	
(9) volt	(18) volt	(30) volt	

【Hot Air Rework Station - Entries】

Say the command words below to BS08 to quickly control AiXun hot air rework station

Function Settings - Command Words			
connect-hot-air-gun	disconnect-hot-air-gun	rapid-mode	stop-heating
m-one-channel	yes/no	standard-mode	segment-dismantle
m-two-channel	save	soft-mode	curve-dismantle
m-three-channel	curve-interface	switch-to-user-one	standby-wind-speed
unlock	digital-interface	switch-to-user-two	remove-android-hard-disk
network-on	force-heating	switch-to-user-three	iphone-glue-cleaning
network-off	continuous-heating	remove-central-processing-unit	remove-main-board-socket
home	segment-dismantle	install-central-processing-unit	
next	cold-air-mode	continuous-cold-air	

Wind Speed Settings - Command Words			
wind-speed-increase-one	wind-speed-increase-five	wind-speed-reduce-one	wind-speed-reduce-five
wind-speed-increase-two	wind-speed-increase-ten	wind-speed-reduce-two	wind-speed-reduce-ten
wind-speed-fifteen	wind-speed-fifty	wind-speed-eighty-five	wind-speed-one-hundred-and-twenty
wind-speed-twenty	wind-speed-fifty-five	wind-speed-ninety	wind-speed-one-hundred-and-twenty-five
wind-speed-twenty-five	wind-speed-sixty	wind-speed-ninety-five	wind-speed-one-hundred-and-thirty
wind-speed-thirty	wind-speed-sixty-five	wind-speed-one-hundred	wind-speed-one-hundred-and-thirty-five
wind-speed-thirty-five	wind-speed-seventy	wind-speed-one-hundred-and-five	wind-speed-one-hundred-and-fourty
wind-speed-fourty	wind-speed-seventy-five	wind-speed-one-hundred-and-ten	wind-speed-one-hundred-and-fourty-five
wind-speed-fourty-five	wind-speed-eighty	wind-speed-one-hundred-and-fifteen	wind-speed-one-hundred-and-fifty

Temperature Settings - Command Words

increase-one-degree	increase-ten-degree	reduce-one-degree	reduce-ten-degree
increase-two-degree	increase-twenty-degree	reduce-two-degree	reduce-twenty-degree
increase-five-degree	increase-fifty-degree	reduce-five-degree	reduce-fifty-degree
-	175 degrees	270 degrees	365 degrees
-	180 degrees	275 degrees	370 degrees
-	185 degrees	280 degrees	375 degrees
-	190 degrees	285 degrees	380 degrees
100 degrees	195 degrees	290 degrees	385 degrees
105 degrees	200 degrees	295 degrees	390 degrees
110 degrees	205 degrees	300 degrees	395 degrees
115 degrees	210 degrees	305 degrees	400 degrees
120 degrees	215 degrees	310 degrees	405 degrees
125 degrees	220 degrees	315 degrees	410 degrees
130 degrees	225 degrees	320 degrees	415 degrees
135 degrees	230 degrees	325 degrees	420 degrees
140 degrees	235 degrees	330 degrees	425 degrees
145 degrees	240 degrees	335 degrees	430 degrees
150 degrees	245 degrees	340 degrees	435 degrees
155 degrees	250 degrees	345 degrees	440 degrees
160 degrees	255 degrees	350 degrees	445 degrees
165 degrees	260 degrees	355 degrees	450 degrees
170 degrees	265 degrees	360 degrees	

System Settings - Command Words

system-settings	switch-to-english	light-mode	switch-to-chinese
sound-on	reset	dark-mode	switch-to-russian
sound-off	download-update	check-update	

Phone: (+86) 400-875-9688

Website: aixun.com

Address: Room 402, 4th Floor, Building 2,
IOT Industrial Park, 4012 Wuhe Blvd, Bantian
Street, Longgang District, Shenzhen

服务热线: 400-875-9688

品牌官网: aixun.com

地址: 深圳市龙岗区坂田街道五和大道4012号
IOT物联网产业园2栋4楼402(403)

