

Uniden SDS200 Display

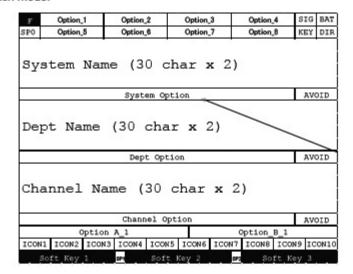






#### SIMPLE DISPLAY MODE

Conventional and Trunked mode share the same color scheme, but different display items are available for each mode.



#### **DETAIL DISPLAY MODE**

Option_1	Option	2	Option,	3	Option_	4 3	IG	BAT			
Info area 1 0			Option_	7	Option_	8 K	EY	DIR			
Info area 2				ion C	1						
Info area 3	Opt:	ion C	2								
System Name											
	Syst	em Opti	on			- 8	AVC	ID			
Dept Name (30)											
	Dept Option						AVC	ID			
Channel:	Channel Name (30)										
	Chann	nel opti	ion				AVC	ID			
Option A_1				Option B_1							
Option A_2				Option B_2							
		Option A_3					Option B_3				
Option A_3			Opti	on B_3							
Option A_3 Option A_4			_	on B_3 on B_4				_			
			Opti								
Option A_4	CON3 ICON4	ICON5	Opti Opti	on B_4 on B_5	ICONB	ICON9	IC	ON10			

### SEARCH/TONE-OUT/WEATHER MODE

You can individually set colors for Search/Close Call mode, Weather Mode, and Tone-Out mode, but they share the same general layout. You can only set display option items for Search mode.

F	Option_1		Optio	n_2	8	Option_	3	Option_4	SIG	BAT
Info	area l	10				Option_	7	Option_8	KEY	DIR
Info	area 2					Opti	on C	1		
Info	area 3					Opti	on C	2		
Pri	mary	1	(30	х	1)					
Pri	mary	2	(30	х	1)					
Pri	mary	3	(30	х	1)					3
Sub I	nfo					Mod		AVOID	HO	LD
Detai	l info						ı			8
				-	1	•	1			

IC		ICON2			ICONS Soft I		ICON7		ICON9	ICON10	
_		y_3	17.00.000				on B_3		and many		
Οp	tion	A_2				Opti	on B_2			- 1	
Οp	Option A_1					Opti	Option B_1				

# **AVAILABLE ITEMS**

The below tables outline what display items are available. Note that not all items are possible for all display fields.

ITEM	SAMPLE	HUGE 22	LARGE 16/14	SHORT 5 CHAR
Favorites List Name		0	0	-
Site Name		0	0	-
Unit ID Name		0	0	17/4
Frequency	xxxx.xxxxMHz	0	0	-
TGID	TGID:xxxxxxxxx	0	0	-
RSSI	RSSI:x.xxV	-	0	-
System type	DMR One Frequency	0	0	-
System/Network ID	Net ID : xxxx	0	0	
	Sys ID: xxxx			
Site ID	Site ID : xxxx	0	0	-
Unit ID	UID : 12345678	0	0	-
LCN	LCN:4096		0	-
Number Tag	Tag:FF-SS-CC	0	0	-
Volume/Squelch	VOL=15 SQL=15	0	0	(E)
Volume	V:15	-	-	0
Squelch	S:15	-	-	0
Digital Error count	Err.xx		0	-0

CTCSS/DCS/NAC	Copyright 2019 <u>Universal Radio</u>	<u>, Inc.</u>	0	
Latitude	-97.0483		0	
Longitude	104.8292		0	
Noise	282		0	
RF Sub System (RFSS) ID	210h		0	
RSSI Graph			0	
Service Type	Law Talk		0	10 10
Attenuator	G-ATT	-		0
Site Name	Simulcast		0	
USB1 vbus voltage	4.982		0	
USB2 vbus voltage	5.002		0	
Volume & Squelch	V:9 S:3		0	10
WACN	12		0	
P25 Status	P25-2	-	-	0
Date	mm/dd			0
Time	XX:XX	-	-	0
Modulation	NFM	ē.	-	0
Broadcast Screen	SCR			0
Close Call	CC (icon)			0

Digital Status	P25		0
GPS	GPS		0
IF eXchange	IFX		0
P-Channel	P		0
Priority Scan	PRI		0
REC	REC		0
Repeater Find	REP		0
TDMA Slot	0	0	0
Volume Offset	V+1		0
WX Priority	WX		0

## Icon Area

Item	Sample
Priority Scan	PRI
Close Call	CC (icon)
WX Priority	WX
REC	REC
IF eXchange	IFX
GPS	GPS
Broadcast Screen	SCR
Repeater Find	REF
Volume Offset	V+x
Modulation	NFM
P-Channel	Р