



## Dual Voltage Meter with clock --DVX, DVC series

New

0-36V  
MULTI VOLT  
DC POWER



■ DVX-T01SM  
DVX-T02SM



■ DVC-T03PM  
DVC-T07PM



■ DVC-T15PM

### Features:

- Show 2 voltages of 2 batteries at the same time in digital data.
- Applicable for one 12V battery and one 24V battery at the same time.
- Warning buzzer beeps when the battery voltage is abnormal.
- Automatic sleeping function for saving power.
- Screen can be read clearly, even the room is dark.
- OLED display keeps showing, even engine stopped.
- Operating in English guidance.
- Customized logo is available in welcome screen.



■ ARTH logo



■ Clock

Model NO.		DVX-T01SM	DVX-T02SM	DVC-T03PM	DVC-T07PM	DVC-T15PM
Input Voltage		12V / 24V DC Also applicable for one 12V battery and one 24V battery at the same time.				
Operating range		0~36V				
Welcome screen						
Measure	Battery1	●	●	●	●	●
	Battery2	●	●	●	●	●
Display	Volt1	●	●	●	●	●
	Volt2	●	●	●	●	●
	Clock	×	×	●	●	●
Warning	Display flash	●	●	●	●	●
	Buzzer beeps	●	●	●	●	●
Set-up mode	Warning level (High & Low)	●	●	●	●	●
	Normal brightness	●	●	●	●	●
	Sleeping brightness	●	●	●	●	●
	Sleeping timer	●	●	●	●	●
	Buzzer enable/ disable	●	●	●	●	●
	Clock setting	×	×	●	●	●
	Manually turn ON/OFF	●	●	●	●	●
	Automatic sleep function	●	●	●	●	●
	Spontaneous emission OLED display	●	●	●	●	●
	Power supplied by battery directly	●	●	●	●	●
	Certification	---	--	---	--	CE
	Installation	Surface mount			Panel mount	
	Color	Black			Titanium	
	Size (mm)	W56xH38xD15			W56xH66xD21	
	Hole size (mm)	---			W42xH49; Panel thickness = 2.0mm after installed	

◆ Contents, specifications and availability are subject to changes serving the technical improvement.





## Switch panel & Dimmer --SWP、DIM series



■ SWP-T62PM



■ DVC-T07PM & SWP-T42PM



### Features:

- Centrally control all the electrical equipment.
- Different color of LED indications.
- Upper red LED will warn when the fuse blew.
- Easy to exchange the blew fuse on the panel.
- Dimmer are able to control the brightness of lights in whole range from 0%~100%.



■ DIM-T06PM



■ DIM-T08PM

Model NO.	SWP-T62PM	SWP-T42PM	DIM-T06PM	DIM-T08PM																		
Product Name	Switch Panel (6 switches)	Switch Panel (4 switches)	Analog Dimmer	10 sections Digital Dimmer with Switch																		
Input Voltage	12V/24V DC																					
Maximum loading current	<table border="1"> <thead> <tr> <th>Input voltage</th> <th>12VDC</th> <th>24VDC</th> </tr> </thead> <tbody> <tr> <td>One switch</td> <td>MAX 15A</td> <td>MAX 7.5A</td> </tr> <tr> <td>All switches</td> <td>MAX 25A</td> <td>MAX 12.5A</td> </tr> </tbody> </table>		Input voltage	12VDC	24VDC	One switch	MAX 15A	MAX 7.5A	All switches	MAX 25A	MAX 12.5A	<table border="1"> <thead> <tr> <th>Input voltage</th> <th>12VDC</th> <th>24VDC</th> </tr> </thead> <tbody> <tr> <td>Knob1 Button1</td> <td>MAX 60W</td> <td>MAX 5.0A</td> </tr> <tr> <td>Knob2 Button2</td> <td>MAX 60W</td> <td>MAX 5.0A</td> </tr> </tbody> </table>		Input voltage	12VDC	24VDC	Knob1 Button1	MAX 60W	MAX 5.0A	Knob2 Button2	MAX 60W	MAX 5.0A
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Knob1 Button1	MAX 60W	MAX 5.0A																				
Knob2 Button2	MAX 60W	MAX 5.0A																				
Color	Titanium		White word/ Black Nameplate Customized design is available.																			
Size (mm)	W206xH83xD32 (w/o harness)		W56xH66xT45 (w/o harness)	W56xH66xT32 (w/o harness)																		
Hole size (mm)	W185xH68		W42xH49																			
Installation	Panel mount (Need to make a rectangular hole)																					
Description	<ul style="list-style-type: none"> <li>● Upper red LED will warn when the fuse blew.</li> <li>● LED indications will shine in different color when switches are turned on.</li> <li>● 7.5Amp blade fuses are included.</li> <li>● Stickers for all sorts are included.</li> </ul>		<ul style="list-style-type: none"> <li>● 2 groups of 5 amp dimmers in one panel.</li> <li>● Apply to adjust the brightness of LED lights, bulbs, and halogen lights.</li> <li>● Brightness adjustable: 0%~100%.</li> <li>● Double terminal is applied to connect maximum 8 lights.</li> </ul>																			
	<ul style="list-style-type: none"> <li>● Double terminal is applied for each switch, 6 switches are able to connect 12 lights or electrical equipment.</li> </ul>	<ul style="list-style-type: none"> <li>● Double terminal is applied for each switch, 4 switches are able to connect 8 lights or electrical equipment.</li> <li>● Able to group with one of below:                             <ul style="list-style-type: none"> <li>◆ Dual voltage meter</li> <li>◆ Dimmer</li> <li>◆ Remote controller</li> <li>◆ Dummy panel</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>● Turn the knob continuously to adjust brightness.</li> </ul>	<ul style="list-style-type: none"> <li>● Short press the button to turn ON/OFF.</li> <li>● Long press the button to adjust the brightness in 10 sections.</li> <li>● Last adjusted brightness will be memorized.</li> </ul>																		

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