



Designed and manufactured by  
**Benidub Audio Electronics, SLU**



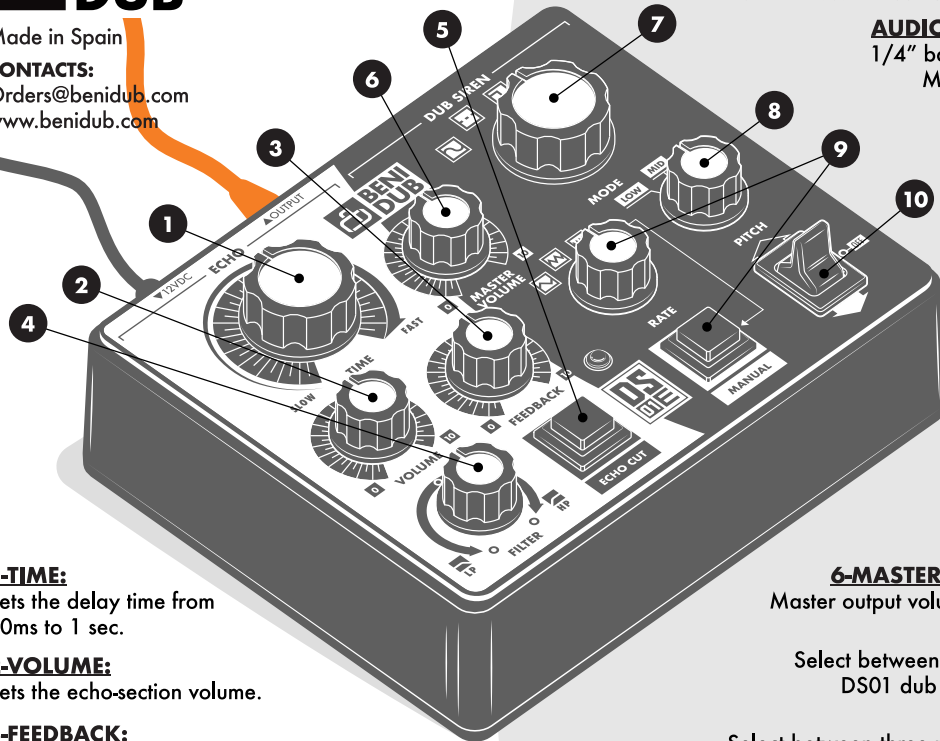
[WWW.BENIDUB.COM](http://WWW.BENIDUB.COM)



Made in Spain

**CONTACTS:**

Orders@benidub.com  
www.benidub.com



**1-TIME:**

Sets the delay time from 50ms to 1 sec.

**2-VOLUME:**

Sets the echo-section volume.

**3-FEEDBACK:**

Sets the repetition intensity ranging from one single repetition to continuous oscillation.

**4-FILTER:**

Combined HP-LP resonant filter to shape the echo tone.

**5-ECHO CUT:**

Temporary button that mutes the echo output. It can be used to rythmically cut the echo loop.

**POWER INPUT:**

12VDC,1A, Center positive,  
2.1mm x 5.5mm barrel connector.

**AUDIO OUTPUT:**

1/4" bal. or unbal.  
MONO Jack.

**6-MASTER VOLUME:**

Master output volume control.

**7-MODE:**

Select between four classic DS01 dub siren tones.

**8-PITCH:**

Select between three preset audio oscillator base frequencies.

**9-RATE/MANUAL:**

Modulation rate selector. In manual mode the push-button triggers the modulation.

**10-TRIGGER:**

Push upwards to trigger the siren temporarily or downwards for a continuous tone.