DIGITALAUDIOSOFT

DAS 5CHANNEL REVERB QUICK MANUAL

DIGITALAUDIOSOFT 5 CHANNEL REVERB
CHOOSE THE INPUT MODE
CORESPONDING TO YOUR
AUDIO CONFIGURATION
HUI
SURROUND PAN
PRESETS
TOP
CLOSE
CHANNEL LINK
INPUT MODE
CHANNEL SELECT
NO LINK
Multichannel
LEFT (def)
Multichannel
Mono in - Mono Mode
Mono in - Y Mirror
Mono In - X Mirror
Mono In - XY Mirror
Stereo In - Mono Mode
Stereo In - Y Mirror
Stereo In - X Mirror
Stereo In - XY Mirror
Stereo In - Free Mode
RT
MIX
50
35 %
DIFFUSION
LEVEL
92
0ms
0.0 dB
L R C Ls Rs
IN
OUT

DIGITALAUDIOSOFT 5 CHANNEL REVERB
SELECT THE MASTER CHANNEL
FOR THE LINK MODE
HUI
SURROUND PAN
PRESETS
TOP
CLOSE
CHANNEL LINK
INPUT MODE
CHANNEL SELECT
NO LINK
Multichannel
LEFT (def)
LEFT (def)
RIGHT
CENTER
LEFT surr
RIGHT surr
RT
DAMP
50
88
35 %
DIFFUSION
DELAY
LEVEL
92
0ms
0.0 dB
L R C Ls Rs
IN
OUT

DIGITALAUDIOSOFT 5 CHANNEL REVERB
LINK MODE
HUI
SURROUND PAN
PRESETS
TOP
CLOSE
CHANNEL LINK
INPUT MODE
CHANNEL SELECT
NO LINK
Multichannel
LEFT (def)
NO LINK
L R
L R C
L R C LS
L R C RS
L R C LS RS
L R C + LS RS
L LS
R RS
C LS RS
L R + LS RS
DAMP
MIX
88
35 %
DELAY
LEVEL
92
0ms
0.0 dB
L R C Ls Rs
IN
OUT

DIGITALAUDIOSOFT 5 CHANNEL REVERB
THE SURROUND PAN IS AUTOMATICALY OPENED BY CHOOSING ANOTHER INPUT MODE THAN MULTICHANNEL
SURROUND PAN
PRESETS
TOP
CLOSE
CHANNEL LINK
INPUT MODE
CHANNEL SELECT
L R
Stereo In - Y Mirror
LEFT (def)
RT
DAMP
MIX
50
88
35 %
DIFFUSION
DELAY
LEVEL
92
0ms
0.0 dB
L R C Ls Rs
IN
OUT
TO CONTROL THE XY AXIS
CONTROL THE CENTER INTENSITY
-16.79 dB
-6.11 dB
-22.71 dB
-22.71 dB
-6.11 dB
inf.
inf.
inf.
inf.
SURROUND PAN OPTIONS
CENTER
50 %
DIGITALAUDIOSOFT