yester versio

_travelers guide
_for reliving yesterday

3 taps	95% max regen	7 knobs · 2 switches · tap

[tap] press [tap] hold › then noon = 12 o'clock numbers = the numbered panel

three-tap stereo delay · fold + pitch shift · tap tempo · a free firmware for any versio

← back to the versio starsystem

yellow = hold

01 what it is

yv_01

a delay	three taps, stereo, with wavefolding and pitch shift · clock, tap tempo, triplets and dotted
in 1 in 2	stereo in
out 1 out 2	stereo out
every knob	an offset added to its cv jack, 0 – 5 V
swap in	free on any versio · how to swap · video

02 time · regen

yv_02 · knobs 6 + 5 · fig.01

6 [time]	internal clock rate when nothing is tapped or patched
clocked	left of noon divides · right multiplies · with the abc rhythm
5 [regen]	feedback 0 to about 95% · stays calm at most settings
always	at least three repeats · it's three taps

__fig.01 : time when clocked

knob 6 · with abc



10 first flight

yv_10 · the manual's first patch

1. sound into in 1 · out 1 out 2 to your mixer
2. 7 [fold] min · everything else at noon
3. set spacing with 6 [time], count with 5 [regen]
4. place the taps with 2 [pan]
5. 4 [chorus] left for harmonies, right for chorus
6. shape with 3 [tone] and fold · tap [tap] to sync

03 pan · chorus · tone

yv_03 · knobs 2 · 4 · 3

2 [pan]	where the three taps sit in the stereo field
4 [chorus]	left of noon fixed pitch shift (harmonies) · right lfo-wobbled (chorus)
3 [tone]	left of noon lowpass · right highpass

04 fold · blend

yv_04 · knobs 7 + 1 · fig.02

7 [fold]	on the delay output · saturation, then folding, then doom
past 3:00	sub-octaves · great on high sounds
1 [blend]	dry left · both at noon · only echoes right

__fig.02 : fold

knob 7 · three zones



__fig.04 : signal path

as far as the manual says



fold sits on the delay output · 5 regen feeds the taps back

05 switches

yv_05 · abc · xyz

abc left	[even] straight time
abc mid	[triplet] triplet rhythm
abc right	[dotted] dotted rhythm
xyz left	[fade] smooth time changes · no repitch
xyz mid	[octave] rate-limited · octave harmonies
xyz right	[jump] instant · glitchy artifacts

07 tap · holds

yv_07 · fsu = tap

[tap]	tap tempo
fsu jack	clock in · above 2 V
[tap] few s	forget tap + clock · internal clock · LEDs flash blue
[tap] longer	clear the feedback · LEDs flash white
patched clock	unpatch it, then hold until blue
boot	yellow · magenta · magenta · magenta = yester is loaded

08 two patches

yv_08 · from the manual

first patch — any

sound into 1 (+ in 2) · fold min, the rest at noon · time + regen set spacing and count · pan places them · chorus left for harmony, right for smear · tone + fold for colour

synced delay — even / triplet / dotted

a clock into tap · time + abc set the rhythm

__fig.06 : what the LEDs say

boot + holds

boot		yester is loaded
hold tap		tempo forgotten
hold longer		feedback cleared

__fig.03 : the panel

numbers match the legend



1. **blend** · dry ↔ echoes
2. **pan** · tap placement
3. **tone** · lp ← · → hp
4. **chorus** · shift ← · → wobble
5. **regen** · up to ~95%
6. **time** · rate · or ratio
7. **fold** · sat · fold · doom

abc **rhythm** · even · triplet · dotted
xyz **changes** · fade · octave · jump
fsu **tap** · tap · clock · holds
in **in 1 / 2** · stereo in
out **out 1 / 2** · stereo out

09 specs

yv_09

cv in	0 – 5 V
tap gate	above 2 V
audio in	clips near 16 V peak to peak
size	10 hp · 1.5 in deep
power	version a 70 mA +12 V · 70 mA –12 V · version b 125 mA · 10 mA · no 5 V