## **Guided tour system list of notecard commands**

vers 5.4.1

X. execute nowT. execute once on targetS. settings won't change until used again

Vops = default is set in vehicle by owner menu options

Command Type Syntax Default Action

Command	туре	Syntax	Default	Action
first char of line afte	r headii	ng (everyting up to ": ") wa	s supressed	
1		comment line		
@	X	camera command		generated by the tourmaker hud
<		waypoint command		<x,y,z>/<x,y,z> destination point / look at point for tilt and rot</x,y,z></x,y,z>
#		sound command		
\$		command line		
Motion commands				
pause	X	\$,pause,N,		next move won't start before N seconds
linear	S	\$,linear,	linear	with engine 1 only. set speed regular
nolinear	S	\$,nolinear,	linear	with engine 1 only. old mode less sensitive to collisions with ground or objects
prec	S	\$,prec,	2.0 m	set distance from waypoint we proceed to next. important in nolinear mode
tilt	S	\$,tilt,M	Vops	Set tilt vehicule mode M. can be no, point or cam
tiltCAM	S	\$,tiltCAM, depreciated	Vops	tilt vehicule according to your camera forward point at time you recorded
tiltOFF	S	\$,tiltOFF, depreciated	Vops	do not tilt vehicle. stay horizontal (for boats etc)
tiltPOINT	S	\$,tiltPOINT, depreciated	Vops	tilt vehicule according to next waypoint recorded
rot	S	\$,rot,M	Vops	Set rotation vehicule mode M. can be no, point or cam
rotCAM	S	\$,rotCAM, depreciated	Vops	turn vehicule according to your camera forward point at time you recorded
<del>rotOFF</del>	S	\$,rotOFF, depreciated	Vops	do not rotate vehicle. (for balloons etc)
rotPOINT	S	\$,rotPOINT, depreciated	Vops	rotate vehicule according to next waypoint recorded
engine	S	\$,engine,n,	1	changes the motion engine. 1=default, 2= non-physics that can go through objects
relative	S	\$,relative,	absolute	waypoints are relative to base position, used for portable tours
absolute	S	\$,absolute,	absolute	waypoint are absolute
speed	S	\$,speed,s,	Vops	set vehicle speed
position	Т	\$,position,		set vehicle to exact target when target is reached
wait	Χ	\$,wait,T,C,S,		waits maximum T sec. before continuing unless string S is heard on channel C

waitclick	Χ	\$,waitclick,T,		waits maximum T sec. before continuing unless clicked
<del>pulse</del>	Ŧ	<del>\$,pulse,D,</del>		used in pre 5.4 for region crossing. D can be -x west, +x east , -y south , +y north
		tourmaker HUD v5.4 no m	ore uses the	e \$,pulse command
warp	Т	\$,warp,x,y,z,		instant move the vehicle to x,y,z in same region
Chat commands				
chatmode	S	\$,chatmode,say,	whisper	defines how lines not starting with < \$ @ / or # are chatted: say or whisper
		NOTE: very long lines will	be truncated	d.
tempo	S	\$,tempo,	5.0	change time in seconds between whispered lines
say	Χ	\$,say,N,text,		say text (on channel N)
whisper	Χ	\$,whisper,N,text,		whisper text (on channel N)
shout	Χ	\$,shout,N,text,		shout text (on channel N)
regionsay	Χ	\$,regionsay,N,text		region say text (on channel N other than 0)
IM	Χ	\$,IM,text		instant message to all passengers
ound commands				
playUUIDsound	Χ	\$,playUUIDsound,U,		play a sound by UUID U. must not be in content
loadUUIDsound	Χ	\$,loadUUIDsound,U,		preloads a sound by UUID U. must not be in content
#	Χ	#sndname		play a sound from content
##	Χ	##sndname		play a sound from content in loop
###	Χ	###		Stop sound
SndLevel	S	\$,SndLevel,L,	1.0	set sound level to L (0.1 to 1.0)
Avatars commands				
anim	S	\$,anim,A,		changes passengers anim to A (for non-Avsitter vehicles)
AVpos	Χ	\$,AVpos,M,		triggers Avsitter menu M
give	Χ	\$,give,I,		gives inventory item I to all passengers
unsit	Χ	\$,unsit, <x,y,z>,</x,y,z>		unsits passengers, trying to give them a push with vector x,y,z
rez	Χ	\$,rez,O,x,y,z,a,b,c,d		rez object O at position <x,y,z> with rotation <a,b,c,d></a,b,c,d></x,y,z>
еер	Χ	\$,eep,name,	or free	loads environment name (in content) for all passengers. Needs The Elite experience
tp	Т	\$,tp,region,x,y,z,o		teleport all passengers o is orientation in deg from E. Needs The Elite experience
Branching command	s			
GOTO	Т	\$,GOTO,N,		jumps to line N of notecard (first line is 0) used for endless loop tours
savepoint	Χ	\$,savepoint,		saves actual waypoint destination
gopoint	Χ	\$,gopoint,		go to saved point
warppoint	Χ	\$,warppoint,		instant move to saved point

continue	Т	\$,continue,_N,		Continues tour with notecard _N
				(for very big tours as notecards are limited to 64KB)
choose	Т	\$,choose,_N,		pauses the tour and asks passengers to choose next notecard to execute
				from notecards starting with prefix "_N" (notecard starting with _ are not offered at
				start) continues if no answer in 30 sec
Misc commands				
NOtemp	S	\$,NOtemp,	temp	makes vehicle no temp on rez. it won't delete when unseated
TEMP	S	\$,TEMP,	temp	makes vehicle temp on rez
phantON	S	\$,phantON,		makes vehicle phantom. N: when avatars are sat on it it's not really phantom
phantOFF	S	\$,phantOFF,		makes vehicle not phantom. solid
messlinked	Х	\$,messlinked,P,I,S,K,		sends linkmessage to prim P, with integer I, string S, and key K (for specialists)
debug	S	\$,debug,	false	toggle debug mode
ChkFrq	S	\$,ChkFrq,time,	0.2	change internal time increment in sec
massfact	S	\$,massfact,factor,	0.5	changes mass factor the influence vehicle rotation inertia
reset	Х	\$,reset,		reset the script
plugin	Т	\$,plugin,command		calls fullmod plugin script. you do whatever you want there
name	Х	\$,name,		change name of vehicle