GT-Command Voice Control Overview

Function	Command	Voice example	Explanation
Microphone	Turn Mic on	"Microphone on"	Activate the microphone from the yellow wait state to active green state. Now you can speak your commands.
	Turn microphone off	"Microphone off"	Pause the microphone when you speak with other people or you do not want to command.
Power	Turn Power on	"System on"	Turn power on on your digital controller and the layout. Same as pressing F11.
	Turn power off	"System off"	Turn power off, kind of emergency stop, same as pressing F11. F11 toggles between power on and power off.
Driving Forward Backward Stop	Odin forward 20	"Odin forward twenty", or "Odin forward two zero"	Drive Loco names Odin forward with speed 20 steps or km/h
	Odin backward 20	"Odin reverse twenty", or "Odin reverse two zero, or "Odin backward twenty", og "Odin baxkward two zero"	Drive Loco named Odin backwards with speed 20 steps og km/h.
	36 forward 99	"thirty-six forward ninety-nine", or "thirty-six forward nine nine", or "three six forward ninety-nine", or "three six forward nine nine"."	Drive Loco named 36 forward with 99 steps or 99 km/h. 99 is the max speed you can speak directly, from 99 you must use plus.
	1711 frem 8	"Seventeen eleven forward eight", "seventeen one one forward eight" "one seven one one forward eight"	Drive Loco named 1711 forward with 8 steps or 8 km/h.
	L1711 tilbage 8	"Lima seventeen eleven forward eight"	Drive Loco named L1711 forward with 8 steps or km/h. "L" can be the only front letter in numbered names, thus identical with the ID.
	BR84 stop now:	N/A	Should be spoken Bravo Romeo eight four stop, can only be made "eighty-four stop".
I stead of "Odin" you can use any Loco name.	Forward	"Odin forward"	Odin change direktion to forward. On some controllers it also drive forward slowly. If already forward it runs a bit faster.
	Backward	"Odin reverse" or "Odin backward"	Odin change direction to bagwards, on some controllers it also drive backwards slowly. Of already in backwards direction it runs a bit faster.

	Speed up	"Odin plus"	Odin runs faster 1/14 of max speed
	Slow down	"Odin minus"	Odin runs slower, 1/14 of max speed.
	Forward slowly	"Odin forward slowly"	Odin runs forward slowly, 3 /14 max speed
	Forward middle	"Odin forward middle"	Odin runs forward at the middle driving step. (7/14 max speed)
	Forward fast	"Odin forward fast"	Odin run forward fast, at the 10/14 of max speed..
	Stop	"Odin Stop"	Stop Odin.
	Stop all Locos	"Stop all"	Stop all trains, you can change the wording in the enclosed speech library book .
Loco functions	Light (F0)	"Odin light on", "Odin function zero on" "Odin Foxtrot zero on"	Turn on F0 on odin. If F0 is named "light".
	Engine sound	"Odin steam on" "Odin Fúnction one on" "Odin Foxtrot one on"	Turn on F1 on Odin. If "steam" is used as name for F1.
	Whistle off	"Odin whistle off" "Odin Function two off" "Odin Foxtrot two off"	Turn off F2 with name Whistle
	Shit F3 on/off	"Odin reduced"	Shifts F3 with name "Reduced" on/off.
Turnouts	Shift no 18	"Tango eighteen"	Shift the direction on turnout no 18. T18 is the ID in the article table.
	Set no 18 straight	"Tango eighteen straight" "Tango one eight straight" "Tango one eight green" "Tango eighteen green"	Set T18 in direction straight
	Set no 18 to turn	"Tango eighteen turn" "Tango one eight turn" "Tango eighteen red" "Tango one eight red"	Set T18 to turn direction
	Set point 157 to straight	"Charlie five seven straight" "Charlie fifty-seven straight"	You can only speak up to 99, if you need more than 99 turnouts please use "C", "B", "D", "W" (Charlie, Bravo, Delta,)
Signaler	Shift Signal 42	"Victor forty-two" "Viktor four two"	Signals uses V as the front in the ID fields in the article table. The above other letters can also be used..
	Turn blocksignal V14 to green	"Victor fourteen green" "Victorone four green"	V14 can be a physical signal with digital address or aq virtual signal without a digital address.
	Set V42 to red	"Victor fourty-two red" "Victor four two red"	Set V42 on red
Routes	Set all turnouts and signals in one route 7	"Romeo seven"	Set all associated turnaouts and signals in route R7.
Other articles	Start the engine which runs the turntable D30	"Delta thirty on"	Could be the bridge or the decoupling device.
	Stop the engine on the turntable	"Delta thirty off"	Stop the engine with ID 30
Automations	Start A11	"Alfa elleven on"	Start the automation with ID A11.. The

			automation can start and stop other automations.
	Stop A11	”Alfa elleven off”	Stop execution of A11
	Start an automation named ”bridge”	”Bridge on”	Start the automation ”bridge”
	Stop bridge	”Bridge off”	Stop the bridge