

GY-HD100 Recording/playback format

	Shooting	Tape	IEEE1394	Component out (EE)	Video out	PAL	NTSC
HDV	720p 30	←	←	720p 60	480i 60	0	0
	720p 25	←	←	720p 50	576i 50	0	0
	720p 23.98	←	←	720p 60	480i 60	0	0
	480p 60	←	←	480p 60	480i 60	0	0
	576p 50	←	←	576p 50	576i 50	0	0
DV	480i 60	←	←	←	480i 60		0
	576i 50	←	←	←	576i 50	0	
	480i 60 (23.98)	←	←	←	480i 60		0
	576i 50 (25)	←	←	←	576i 50	0	

	Playback	IEEE1394	Component out				Video out	PAL	NTSC
			480 or 576i	480 or 576p	1080i	720p			
HDV	720p 60								
	720p 30	←			1080i 60	720p 60	480i 60	0	0
	720p 50								
	720p 25	←			1080i 50	720p 50	576i 50	0	0
	720p 23.98	←			1080i 60	720p 60	480i 60	0	0
	480p 60	←		480p 60	1080i 60	720p 60	480i 60	0	0
	576p 50	←		576p 50	1080i 50	720p 50	576i 50	0	0
DV	480i 60	←	480i 60				480i 60		0
	576i 50	←	576i 50				576i 50	0	
	480i 23.98	←	480i 60				480i 60		0
	576p 25	←	576i 50				576i 50	0	

	Recording (IEEE1394 input)	Tape	Component out/HDMI out				Video out	PAL	NTSC
			480 or 576i	480 or 576p	1080i	720p			
HDV	720p 30	←			1080i 60	720p 60	480i 60	0	0
	720p 25	←			1080i 50	720p 50	576i 50	0	0
	720p 23.98	←			1080i 60	720p 60	480i 60	0	0
	480p 60	←		480p 60	1080i 60	720p 60	480i 60	0	0
	576p 50	←		576p 50	1080i 50	720p 50	576i 50	0	0
DV	480i 60	←	480i 60				480i 60		0
	576i 50	←	576i 50				576i 50	0	
	480i 60 (23.98)	←	480i 60				480i 60		0
	576p 50 (25)	←	576i 50				576i 50	0	

Note: 30 = 29.98 Hz 60 = 59.94 Hz

*Tapes recorded in HDV 1080i format cannot be played back by GY-HD100.