

## Display Messages EP1000

Displayed message	Signal source	Solution	note
Err Gobo Wheel	Gobo wheel rotation hall sensor	Check hall sensor, gobo wheel motor, connection, missing magnet.	
Err Gobo ind/rot	Gobo Index rotation hall sensor	Check hall sensor, gobo index rotation motor, connection, missing magnet	
Err Frost Wheel	Frost rotation hall sensor	Check hall sensor, Frost motor, connection, missing magnet	
Err Prism 1	Prism 1 Hall sensor. (Display side)	Check hall sensor, prism wheel motor, connection, missing magnet	
Err Prism 2	Prism 2 hall sensor	Check hall sensor, prism wheel motor, connection, missing magnet	
Err Prism ind/rot	Prism 1 and 2 index rotation Hal sensor	Check hall sensor, prism wheel motor, connection, missing magnet	
Err. PCBA Fan	Driver PCBA Fan is defect or the connection is not OK	Check Fan and Connection	
Err. CMY Fan 1	CMY Fan 1 is defect or the connection is not OK	Check Fan and Connection	
Err. CMY Fan 2	CMY Fan 2 is defect or the connection is not OK	Check Fan and Connection	
Err. PSU Fan	PSU Fan is defect or the connection is not OK	Check Fan and Connection	
Err. GOBO Wheel Fan	GOBO Wheel Fan is defect or the connection is not OK	Check Fan and Connection	
Err Yellow	Yellow CMY hall sensor	Check hall sensor, motor, connection, missing magnet	
Err Magenta	Magenta CMY hall sensor	Check hall sensor, motor, connection, missing magnet	
Err Cyan	Cyan CMY hall sensor	Check hall sensor, motor, connection, missing magnet	
Err Color wheel	Color wheel Hall sensor	Check hall sensor, motor, connection, missing magnet	
Err Focus	Focus hall sensor	Check hall sensor, motor, connection, missing magnet	
Err Zoom	Zoom hall sensor	Check hall sensor, motor, connection, missing magnet	When Zoom hall sensor is removed the product is sending out 3 messages: Err ch: Frost Err ch: Prism Err ch: Err Zoom
Err Animation Index	Animation indexing Hall sensor	Check hall sensor, motor, connection, missing magnet	
Err Animation Rotation	Animation Rotation Hall sensor	Check hall sensor, motor, connection, missing magnet	