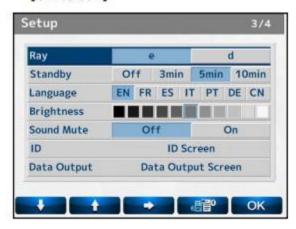
# Settings for Essilor ALM 500/700:

Go into the SETUP for the machine by choosing the settings button at bottom of screen.

# This device is ready for use with the standard mode but the setting can be changed easily as needed. Switch to the Setup (setup of device) screen by touching of screen. Change of switch function The functions of each switch are changed on the menu screen. The icons are displayed on the screen. Touch the icon in accordance with the display. Moves the cursor downward at each setting item Moves the cursor upward at each setting item Goes to a further page of Setup. Selects the item of each setting item. The selection cursor moves vertically. OK: Switches back to the measurement screen.

Go to page 3 of the setup menu and choose the Data Output screen at the bottom.

### [3/4 screen]

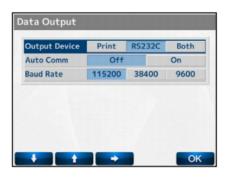


# Data Output screen:

## Communication setting to PC etc.

The communication from RS232C port is set on "Data Output".

[Setting screen in case of outputting from RS232C]



Item	Description			
Output Device	Setting of output destination			
	Print	RS232C		Both
	Device printer	RS232C terminal		Both
Display on measurement screen	4		-	+ 🐺
Auto Comm	Setting			
	"Off"		"On"	
	Output by touching the measurement screen output icon		Measurement values are output continuously	
Band Rate (communication speed)	Select from 115200, 38400 or 9600.			

Output Device: RS232C or Both

Auto Comm: Off Baud Rate: 115200