



# Speedlite Transmitter ST-E3-RT (Ver. 3)

## Specifications

Flash	
Type	Radio transmissions wireless Speedlite transmitter
Compatible Cameras	Type A EOS cameras (E-TTL II/E-TTL autoflash)
Sync Speed	High-Speed Sync provided
Flash Exposure Confirmation	Flash exposure confirmation lamp lights in green* * If it does not light, shooting is not performed with the standard exposure
FE Memory	Yes
Exposure Control	
E-TTL II / E-TTL autoflash	Yes
Manual	1/1 - 1/8192* <sup>1</sup> ( First curtain only when the second curtain is set.) * <sup>1</sup> Less than 1/128 power possible only with Speedlite EL-1, used as receiver unit(s), as of February, 2021.
Multiple	1/4-1/8192* <sup>1</sup> 1-500Hz * <sup>1</sup> Less than 1/128 power possible only with Speedlite EL-1, used as receiver unit(s), as of February, 2021.
Wireless Functions	
Transmission System	Radio Transmission
Transmission Range	Approx. 98.4 ft. (30m)
Flash Ratio Control	1:8 - 1:1 - 8:1, power 1/2-stop increments
Flash Coverage	Transmission Angle: 360° all around
Second-curtain Sync	Yes* <sup>2</sup> * <sup>2</sup> Cameras that support wireless second-curtain sync as of February 2021: • EOS-1D X Mark III* <sup>3</sup> • EOS R5* <sup>3</sup> • EOS R6* <sup>3</sup> • EOS M50 Mark II * <sup>3</sup> : Camera body must have firmware installed that supports Speedlite EL-1.
Receiver Operation Confirmation	Green Light Lit: Radio Transmissions Okay Red Light Lit: Not Connected Blinking: Transmission Error/ Too many units (Sender units + receiver units = more than 15 units) Orange Light Lit: Sub-sender transmission Blinking: Receiving remote release shooting, linked shooting signal
Receiver Unit SE Mode Cancellation	The test flash button can be pressed to test if the receiver units fire or cancel the auto power off status.

LCD Panel	
<b>LCD</b>	172 x 104 dot display
General	
<b>Power Source</b>	AA/LRG Alkaline Batteries x2(Ni-MH and Lithium batteries can also be used) Battery Life: Approx. 10 hours continuously *When using AA/LR6 alkaline batteries (At a room temperature 73°F/23°C).
<b>SE Mode</b>	Power off after 5 min. of idle operation
<b>Dimensions</b>	2.7 (W) x 2.4 (H) x 3.0 (D) in. / 67.4 (W) x 61.5 (H) x 77.4 (D) mm
<b>Weight</b>	3.9 oz. / 110g (excluding battery)