

RENAULT CLIO IV



			SPH-EVO Options							Audio Upgrade Options	
Construction Year ⁽¹⁾	Original Radio	SPH-EVO ⁽²⁾	DAB Antenna	Original USB Adaptor	Audio Adaptor	Recovery 'Beep' Parking Sound	Recovery Original Camera	Fascia Adaptor	Mechanical Adaptor	Custom Made Speakers	Speaker Adaptors
2012 - 2019	1-DIN Autoradio	SPH-EVO62DAB-CLIO SPH-EVO64DAB-CLIO	CA-AN-DAB.001	CA-IW-REN.001V	Audio Bose or Bass Reflex: CA-SS-REN.001	✓ Via Included Buzzer	(No Original Camera)	Main Frame Ref. Renault 681048775R*	-	TS-RENAULT-CLIO	Audio = Bass Reflex Ref. Renault 281946762R Ref. Renault 281946243R
2012 - 2019	Autoradio with Smartphone Support	SPH-EVO62DAB-CLIO SPH-EVO64DAB-CLIO	CA-AN-DAB.001	CA-IW-REN.001V	Audio Bose or Bass Reflex: CA-SS-REN.001	✓ Via Included Buzzer	(No Original Camera)	-	CA-HW-REN.001	TS-RENAULT-CLIO	Audio = Bass Reflex Ref. Renault 281946762R Ref. Renault 281946243R
2012 - 2016	R-Link Display	SPH-EVO62DAB-CLIO SPH-EVO64DAB-CLIO	CA-AN-DAB.001	CA-IW-REN.001V	Audio Bose or Bass Reflex: CA-SS-REN.001	✗ Not available	✗ Not available	Main Frame Ref. Renault 681048775R*	CA-R-REN.001	TS-RENAULT-CLIO	Audio = Bass Reflex Ref. Renault 281946762R Ref. Renault 281946243R
2017 - 2019	R-Link Display Facelift	SPH-EVO62DAB-CLIO SPH-EVO64DAB-CLIO	CA-AN-DAB.001	CA-IW-REN.001V	Audio Bose or Bass Reflex: CA-SS-REN.001	✓ Via Included Buzzer	CA-BC-6V.001	-	-	TS-RENAULT-CLIO	Audio = Bass Reflex Ref. Renault 281946762R Ref. Renault 281946243R



*Renault 681048775R

(1) The construction years are given as an indication and may vary depending on the model and the production sites. (SPH-EVO62/64DAB-CLIO is not compatible with CLIO TROPHY and other exclusive models) (2) The SPH-EVO multimedia system (Clio) covers a large number of vehicles. Manufacturers are constantly changing vehicles (software / mechanics), so it is possible that some vehicles are not compatible with the Pioneer system. (3) The type of screen is indicated on a label on the chassis of the original product. IMPORTANT : "Comfort" information (eg consumption performance, digital tachometer, ...) is integrated and managed by the original screen itself. If this screen is replaced by an SPH-EVO62/64DAB this information will be lost. However, all the settings essential to the operation of the vehicle will be available.