

Available (Sound) Profiles for HM DCC						15/10/2025
SKU	Name	Scale	Brand	Live	ETA	Version
SD001	A1/A3	00	Hornby	Yes		[v1.14.1]
SD002	A4	00	Hornby	Yes		[v1.14.1]
SD003	Class 43 HST (Valenta)	00	Hornby	Yes		[v1.14.2]
SD004	Class 43 HST (MTU)	00	Hornby	Yes		[v1.14.2]
SD005	Class 91	00	Hornby	Yes		[v1.14.2]
SD006	Class 73	00	Hornby	Yes		[v1.14.1]
SD007	Class 800	00	Hornby	Yes		[v1.14.1]
SD008	P2	00	Hornby	Yes		[v1.14.1]
SD009	Class 08	00	Hornby	Yes		[v1.14.2]
SD010	A1: Tornado	00	Hornby	Yes		[v1.14.1]
SD011	Princess Coronation	00	Hornby	Yes		[v1.14.1]
SD012	Class 40	00	Hornby	No	Q2 (2026)	
SD013	Class 37	00	Hornby	Yes		[v1.14.1]
SD014	Class 71	00	Hornby	No	TBC	
SD015	Class 67	00	Hornby	Yes		[v1.14.1]
SD016	2P	00	Hornby	Yes		[v1.14.1]
SD017	4F	00	Hornby	Yes		[v1.14.1]
SD018	Class 31	00	Hornby	Yes		[v1.14.1]
SD019	Britannia	00	Hornby	Yes		[v1.14.1]
SD020	Merchant Navy	00	Hornby	Yes		[v1.14.1]
SD021	S15	00	Hornby	Yes		[v1.14.1]
SD022	Class 50	00	Hornby	Yes		[v1.14.1]
SD023	Class 66	00	Hornby	Yes		[v1.14.2]
SD024	B12	00	Hornby	Yes		[v1.14.1]
SD025	W1 (Original)	00	Hornby	Yes		[v1.14.1]
SD026	9F	00	Hornby	Yes		[v1.14.1]
SD027	Class 423: 4 VEP	00	Hornby	Yes		[v1.14.2]
SD028	Class 87	00	Hornby	No	Q1 (2026)	
SD029	Black 5	00	Hornby	Yes		[v1.14.1]
SD030	Class 755: Flirt	00	Hornby	Yes		[v1.14.2]
SD031	Turbomotive	00	Hornby	Yes		[v1.14.2]
SD032	Class 55: Deltic	00	Hornby	Yes		[v1.14.1]
SD033	A1/A3: Flying Scotsman (SS) Steam Generator	00	Hornby	Yes		[v1.14.1]
SD034	P2: (SS) Steam Generator	00	Hornby	Yes		[v1.14.1]
SD035	Black 5: (SS) Steam Generator	00	Hornby	Yes		[v1.14.1]
SD036	A1/A3: Flying Scotsman	TT	Hornby	Yes		[v1.14.1]
SD037	A1/A3	TT	Hornby	Yes		[v1.14.1]
SD038	A4	TT	Hornby	Yes		[v1.14.1]
SD039	J13/J52	00	Hornby	Yes		[v1.14.1]
SD040	A1/A3: Flying Scotsman	00	Hornby	Yes		[v1.14.1]
SD041	Class 43 HST (Valenta)	TT	Hornby	Yes		[v1.14.1]
SD042	Class 56	00	Hornby	Yes		[v1.14.1]
SD043	Class 47	00	Hornby	Yes		[v1.14.1]
SD044	Class 43 HST (MTU)	TT	Hornby	Yes		[v1.14.1]
SD045	Class 60	00	Hornby	Yes		[v1.14.1]
SD046	Class 66: Coronation	00	Hornby	Yes		[v1.14.1]
SD048	W1: (SS) Steam Generator	00	Hornby	Yes		[v1.14.1]
SD049	DP1: Deltic	00	Hornby	No	Q4 (2025)	
SD050	Class 50	TT	Hornby	Yes		[v1.14.2]
SD051	Class 66	TT	Hornby	Yes		[v1.14.1]
SD052	Duchess	TT	Hornby	Yes		[v1.14.1]
SD053	Class B17/5: Streamline	00	Hornby	Yes		[v1.14.1]
SD054	2MT	00	Hornby	Yes		[v1.14.1]
SD055	Class 370: APT	00	Hornby	No	Nov (2025)	
SD056	Lion	00	Hornby	Yes		[v1.14.1]
SD057	Class 37	TT	Hornby	No	Q4 (2025)	
SD058	Class 20	00	Hornby	Yes		[v1.14.1]
SD059	King Class	00	Hornby	Yes		[v1.14.1]
SD060	Class 121: DMU	00	Hornby	No	Q4 (2025)	
SD061	Hall Class	00	Hornby	Yes		[v1.14.1]
SD062	B1 Class	00	Hornby	Yes		[v1.14.1]
SD063	Class 153: DMU	00	Hornby	No	Q1 (2026)	
SD064	Class 803	00	Hornby	Yes		[v1.14.2]
SD065	W1 (Rebuilt)	00	Hornby	Yes		[v1.14.1]
SD066	Class 8: Duke of Gloucester	00	Hornby	Yes		[v1.14.1]
SD067	Castle Class	00	Hornby	Yes		[v1.14.1]
SD068	Princess Royal	00	Hornby	Yes		[v1.14.1]
SD069	SR Class: Lord Nelson	00	Hornby	Yes		[v1.14.1]
SD070	MK4: DVT	00	Hornby	Yes		[v1.14.2]
SD071	J36	00	Hornby	Yes		[v1.14.1]
SD072	A2/2 A2/3	00	Hornby	Yes		[v1.14.1]
SD073	A2/2: Steam Generator	00	Hornby	No	Q4 (2025)	
SD074	Saint Class	00	Hornby	No	Q4 (2025)	
SD077	Un-Rebuilt Merchant Navy: Steam Generator	00	Hornby	No	Q4 (2025)	
SD079	Class 390 Pendolino	00	Hornby	No	Q1 (2026)	
SD080	Class 57	00	Hornby	No	Q4 (2025)	
SD082	Class 43 HST (VP185)	00	Hornby	Yes		[v1.14.2]
SD083	K1 Class	00	Hornby	No	Q3 (2026)	
SD085	Class 90	00	Hornby	No	Q2 (2026)	
SD500	FS Class: E.656	H0	Rivarossi	Yes		[v1.14.2]
SD502	Class 66 Euro	TT	Arnold	Yes		[v1.14.1]
SD503	BR.58 Steam	H0	Rivarossi	No	Q4 (2025)	
SD504	BR.58 Steam	TT	Arnold	No	Q4 (2025)	
SD508	Mistral '69' TEE	H0	Jouef	Yes		[v1.14.1]
SD509	FS.685 Steam	H0	Rivarossi	Yes		[v1.14.1]
SD500	FS Class: E.645/E.646	H0	Rivarossi	Yes		[v1.14.2]
SD999	Default Profile (TXS)	00/TT		Yes		[v1.14.1]

Available TTS Function Maps for HM DCC						15/10/2025
SKU	Name	Scale	Brand	Live		
R3244TTS	Class 8: Duke of Gloucester	00	Hornby	Yes		
R7140	Class 43 (Valenta)	00	Hornby	Yes		
R7141	Merchant Navy (Rebuilt)	00	Hornby	Yes		
R7142	P2: Cock o' the North	00	Hornby	Yes		
R7143	Britannia	00	Hornby	Yes		
R7146	Class 08	00	Hornby	Yes		
R7147	Princess Royal	00	Hornby	Yes		
R7239	J36	00	Hornby	Yes		
R7294	Hall Class	00	Hornby	Yes		
R8101	Class 31	00	Hornby	Yes		
R8102	Class 37 (Un-refurbished)	00	Hornby	Yes		
R8103	Class 47	00	Hornby	Yes		
R8104	Class 60	00	Hornby	Yes		
R8105	Class 67	00	Hornby	Yes		
R8106	A1 / A3	00	Hornby	Yes		
R8107	A4	00	Hornby	Yes		
R8108	A1: Tornado	00	Hornby	Yes		
R8109	King Class	00	Hornby	Yes		
R8110	Castle Class	00	Hornby	Yes		
R8113	9F	00	Hornby	Yes		
R8114	Black 5	00	Hornby	Yes		
R8115	Merchant Navy (Original)	00	Hornby	Yes		
R8116	S15: Maunsell	00	Hornby	Yes		
R8117	Princess Coronation	00	Hornby	Yes		
R8118	Class 20	00	Hornby	Yes		
R8119	Class 40	00	Hornby	Yes		
R8120	Class 43 (MTU)	00	Hornby	Yes		
R8121	Class 66	00	Hornby	Yes		
R8123	Class 50	00	Hornby	Yes		
X12013	2P	00	Hornby	Yes		
X12014	4F	00	Hornby	Yes		
X12754	SR Class: Lord Nelson	00	Hornby	Yes		

Please proceed to re-download your chosen (Sound) Profile(s) to ensure that you have the latest version.

Patch ID	Patch Notes / Features
[0.1.0]	First Release
[0.1.1]	CV158: Global Volume reduction.
[0.2.0]	Stationary Power Bank Charging. ADCC / ABC CV127: Constant Braking Distance performance improvement. Bug Fix - Sound playback starts, but loco fails to move after a break in track power.
[0.2.1]	Function Masking Update - Locomotives with the same address have selected masking of sound functions depending on loco direction.
[1.4.0]	Bug Fix - CV29: Reverse Motor Control not working on Bluetooth Mode.
[1.5.0]	Minor Bug Fixes
[1.6.0]	Minor Bug Fixes
[1.6.0]	Minor Bug Fixes
[1.7.0]	Minor Bug Fixes
[1.9.0]	Minor Bug Fixes
[1.12.0]	Multiple Minor Bug Fixes
[1.13.0]	Major Bug Fix - Rare instances of DCC motor control loss: CV19 being written to a different value.
[1.13.1]	Minor Bug Fixes
[1.14.0]	Minor Bug Fixes
[1.14.1]	Minor Bug Fixes - Power cycle loco's when using a LenZ DCC system after a cold boot up and random occurrences of loss of motor control.
[1.15.0]	Minor Bug Fixes - ECOS CV read/write failure in program mode