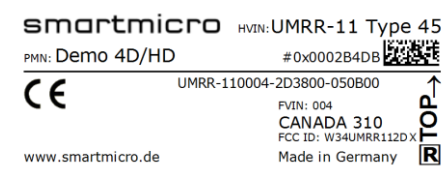
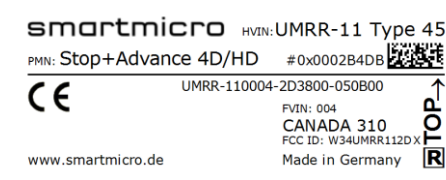
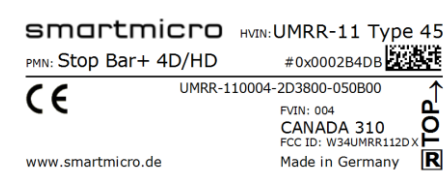
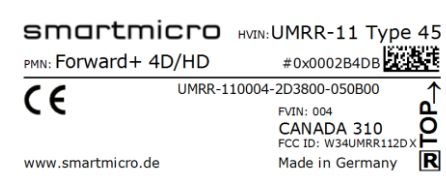
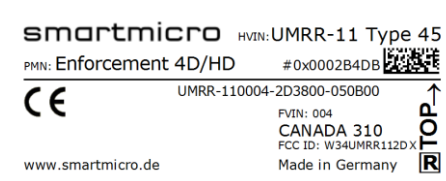
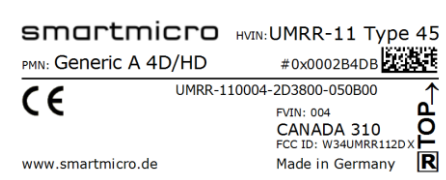


Overview Label Variants **UMRR-11 Type 45**
FCC ID: W34UMRR112DX

Product	Label	Description
HVIN: UMRR-11 Type 45 PMN: Demo 4D/HD FVN: 004	 <p>smartmicro HVIN: UMRR-11 Type 45 PMN: Demo 4D/HD #0x0002B4DB UMRR-110004-2D3800-050B00 FVN: 004 CANADA 310 FCC ID: W34UMRR112DX www.smartmicro.de Made in Germany</p>	Demo contains all functionalities.
HVIN: UMRR-11 Type 45 PMN: Stop+Advance 4D/HD FVN: 004	 <p>smartmicro HVIN: UMRR-11 Type 45 PMN: Stop+Advance 4D/HD #0x0002B4DB UMRR-110004-2D3800-050B00 FVN: 004 CANADA 310 FCC ID: W34UMRR112DX www.smartmicro.de Made in Germany</p>	Stop+Advance is mainly used for intersection applications.
HVIN: UMRR-11 Type 45 PMN: Stop Bar+ 4D/HD FVN: 004	 <p>smartmicro HVIN: UMRR-11 Type 45 PMN: Stop Bar+ 4D/HD #0x0002B4DB UMRR-110004-2D3800-050B00 FVN: 004 CANADA 310 FCC ID: W34UMRR112DX www.smartmicro.de Made in Germany</p>	Stop Bar+ is mainly used for intersection applications with lower quality.
HVIN: UMRR-11 Type 45 PMN: Forward+ 4D/HD FVN: 004	 <p>smartmicro HVIN: UMRR-11 Type 45 PMN: Forward+ 4D/HD #0x0002B4DB UMRR-110004-2D3800-050B00 FVN: 004 CANADA 310 FCC ID: W34UMRR112DX www.smartmicro.de Made in Germany</p>	Forward+ is mainly used for vehicle counting applications.
HVIN: UMRR-11 Type 45 PMN: Enforcement 4D/HD FVN: 004	 <p>smartmicro HVIN: UMRR-11 Type 45 PMN: Enforcement 4D/HD #0x0002B4DB UMRR-110004-2D3800-050B00 FVN: 004 CANADA 310 FCC ID: W34UMRR112DX www.smartmicro.de Made in Germany</p>	Enforcement is mainly used for enforcement applications.
HVIN: UMRR-11 Type 45 PMN: Generic A 4D/HD FVN: 004	 <p>smartmicro HVIN: UMRR-11 Type 45 PMN: Generic A 4D/HD #0x0002B4DB UMRR-110004-2D3800-050B00 FVN: 004 CANADA 310 FCC ID: W34UMRR112DX www.smartmicro.de Made in Germany</p>	Generic A has no application specific functionalities.

Note: The Product Marketing Name (PMN) determines the functionalities of the device. The functionalities do not change transmission characteristics, EMC characteristics and timing characteristics. The functionalities determine the diversity and quality of the data sensed by the radar.