

DECLARATION OF CONFORMITY



Product

Placed on the market under the name or trademark of:

Produced in the manufacturing plant(s):

35 Seria NVR
Honeywell Security

Honeywell Security Deutschland Novar GmbH
Johannes-Mauthe-Straße 14,
72458 Albstadt,
Germany

Model No	Description	Variants
HN35080200C	Network Video Recorder (NVR) – 8Chs NVR (8MP) support – H.265/H.264, 8Chs POE, Stream Encryption, 0 TB, 2HD, MPC	HN350802XXC (X=0-9, means different HDD capacity).
HN35080202C	8 Chs NVR 4K (8MP) Support, H.265/H.264, 8vChs POE, Stream Encryption, 2 TB, 2HD, MPC.	
HN35080204C	8 Chs NVR 4K (8 MP) Support, H.265/H.264, 8 Chs POE, Stream Encryption, 4 TB,2HD,MPC	
HN35080208C	8 Chs NVR 4K (8 MP) Support, H.265/H.264, 8 Chs POE, Stream Encryption, 8 TB,2HD,MPC	
HN35080210C	8 Chs NVR 4K (8 MP) Support, H.265/H.264, 8 Chs POE, Stream Encryption, 10 TB,2HD,MPC	
HN35080216C	8 Chs NVR 4K (8 MP) Support, H.265/H.264, 8 Chs POE, Stream Encryption, 16 TB.2HD ,MPC	
HN35160200C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 0 TB,2HD,MPC	
HN35160204C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 4 TB,2HD,MPC	
HN35160208C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 8 TB,2HD,MPC	
HN35160210C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 16 TB,2HD,MPC	
HN35160216C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 16 TB,2HD,MPC	
HN35160220C	16 Chs NVR 4, MPC K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 20 TB,2HD,MPC	HN351602XXC – X=0-9, means different HDD capacity
HN35160400C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 20 TB,4HD,MPC	HN351604XXC, X=0-9, means different HDD capacity
HN35160404C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 4 TB,4HD,MPC	
HN35160408C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 8 TB,4HD,MPC	
HN35160410C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 8 TB,4HD,MPC	
HN35160416C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 16 TB,4HD,MPC	
HN35160420C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 20 TB,4HD,MPC	HN351604XXC, X=0-9, means different HDD capacity
HN35320400	32Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 0 TB,4HD	
HN35320404	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 4 TB,4HD	
HN35320408	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 8 TB,4HD	

HN35320410	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 10 TB,4HD	
HN35320416	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 16 TB,4HD	
HN35160420C	16 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 20 TB,4HD,MPC	HN351604XXC X=0-9,means different HDD capacity
HN35320400	32Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 0 TB,4HD	
HN35320404	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 4 TB,4HD	
HN35320408	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 8 TB,4HD	
HN35320410	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 10 TB,4HD	
HN35320416	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16 Chs POE, Stream Encryption, 16 TB,4HD	
HN35320420	32 Chs NVR 4K (8 MP) Support, H.265/H.264, 16Chs POE, Stream Encryption, 20 TB,4HD	HN353204XXCX=0-9,means different HDD capacity
HN35320400N	NVR-H.265 32CH NVR 0TB, 4 HDD, NOPOE	HN353204XXN X=0-9,means different HDD capacity

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:		Relevant Harmonised Standards
EU Directive	Description:	
2014/30/EU	EMC	EN 50130-4: 2011 +A1:2014 EN 55032: 2015+A11:2020 EN55035:2017+A11:2020 EN IEC 61000-3-2:2014 EN61000-3-3:2013+A1:2019
2011/65/EU Amended by 2015/863	ROHS	2011/65/EU + Amd 2015/683
2014/35/EU	LVD	IEC 62368-1:2014

Signed for and on behalf of: Honeywell Security

Place and date of issue: UK – 5th September 2022

Signature:



Name and function: Kishore Chauhan – Sr Advanced Quality Engineer