Apple iPod's	3G	Mini	4G	4G Photo	Nano	5G Video	Nano 2G	Nano 3G	Classic	touch	iPhone	iPhone 3G	Nano 4G	touch 2G	Nano 5G	touch 3G	iPhone 3Gs
Dension products																	
iPod Firmware	v2.3	v1.4.1	v3.1.1	v1.2.1	v1.3.1	v1.3	v1.1.3	v1.1.3	v1.1.3	v1.1.5	v1.1.4	v2.2.1	v1.0.4	v2.2.1	v1.0.2	v3.1.3	v3.1.3
Lite AV	-	-	-	-	-	\odot	-		$\overline{\otimes}$	8	\otimes	():	8	8	<u> </u>	<u> </u>	\otimes
ice>Link Plus v2	\odot	\odot	\odot	\odot	\odot	\odot	\odot	⊕1	⊚1	⊕1,2	⊕1,2,4	⊕ 1,2,4,7	⊕1,7	⊕1,2,7	⊕1,7	⊕1,2,7	⊕ 1,2,4,7
ice>Link Plus v4	\odot	\odot	\odot	\odot	\odot	\odot	\odot	⊕1,6	⊕1,6	⊕1,2,6	©1,2,4,6	⊕ 1,2,4,6,7	⊕1,6,7	⊕ 1,2,6,7	⊕1,6,7	⊕ 1,2,6,7	<u></u> 1,2,4,6,7
Lite *** (old)	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	⊕4	⊕4,7	⊕7	⊕7	⊕7	⊕7	⊕4,7
ice>Link ONE(FM)*** (old)	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	◎4	⊕4,7	⊕7	⊕7	⊕7	⊕7	⊕4,7
GW100v1*	<u>:</u>	\odot	\odot	\odot	\odot	\odot	\odot	\odot^6	© ⁶	⊕2,6	© ^{2,4,6}	⊕ ^{2,4,6,7}	⊕6,7	⊕2,6,7	⊕6,7	⊕2,6,7	≘ ^{2,4,6,7}
GW300v1** / GW400**	<u>:</u>	\odot	\odot	\odot	\odot^5	\odot	\odot	⊕1,6	© ^{1,3,6}	©1,2,3,6	1,2,3,4,6	©1,2,3,4,5,6	€1,3,5,6	© ^{1,2,3,5,6}	⊕1,3,5,6	©1,2,3,5,6	1,2,3,4,5,6
AVR	-	-	-	-	-	\odot	-	\odot	\odot	\odot	\odot	©	\odot	\odot	\odot	\odot	\odot
Lite *** (new)	\odot	\odot	\odot	\odot	©5	\odot	\odot	\odot	\odot	\odot	© ⁴	⊙ ^{4,5}	\odot^5	\odot^5	\odot^5	\odot^5	© ^{4,5}
ice>Link ONE(FM)*** (new)	\odot	\odot	\odot	\odot	\odot^5	\odot	\odot	\odot	\odot	\odot	© ⁴	⊙ ^{4,5}	\odot^5	\odot^5	\odot^5	\odot^5	© ^{4,5}
GW Lite		\odot	\odot	\odot	\odot^5	\odot	\odot	\odot^6	© ⁶	\odot^6	⊕4,6	© ^{4,5,6}	⊙ ^{5,6}	⊙ ^{5,6}	⊙ ^{5,6}	⊙ ^{5,6}	© ^{4,5,6}
GW100v2*	<u>©</u>	\odot	\odot	\odot	\odot^5	\odot	\odot	\odot^6	\odot^3 ,6	© ^{2,3,6}	© ^{2,3,4,6}	© ^{2,3,4,5,6}	$\odot^{3},^{5,6}$	€2,3,5,6	⊕3,5,6	€2,3,5,6	© ^{2,3,4,5,6}
GW300v2**	<u> </u>	\odot	\odot	\odot	\odot^5	\odot	\odot	\odot^6	⊕3,6	© ^{2,3,6}	© ^{2,3,4,6}	© ^{2,3,4,5,6}	$\odot^{3,5,6}$	© ^{2,3,5,6}	⊕3,5,6	© ^{2,3,5,6}	© ^{2,3,4,5,6}
GW500 Lite (D2B, MOST)	<u> </u>	\odot	\odot	\odot	\odot^5	\odot	\odot	\odot^6	© ⁶	◎6	⊕4,6	€4,5,6	⊕5,6	⊕5,6	⊕5,6	⊕5,6	€4,5,6
GW500 (MOST Dual FOT)	<u> </u>	\odot	\odot	\odot	\odot	\odot	\odot	\odot	⊕3	⊕2,3	© ^{2,3,4}	€2,3,4	\odot^3	€2,3	\odot^3	€2,3	€2,3,4
Active cradle 3G (new)	\odot	\odot	\odot	\odot	⊙ ⁵	\odot	\odot	\odot	\odot	\odot	⊕4	⊕ ^{4,5}	⊕5	⊕5	⊕5	⊕5	⊕ ^{4,5}
Active cradle 5G ****	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	⊕4	⊕4	\odot	\odot	\odot	\odot	⊕4
Dock cable	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	\odot	◎4	⊕4	\odot	\odot	\odot	\odot	◎4

\odot	Compatible
⊜	Supported with known limitations
\otimes	Not compatible
	Current Products
	Discontinued products
-	No video output from iPod

iPod screen does not support Dension menu of the ice>Link Plus and the Gateway 300v1 / 400. Function of Disc 6 has changed accordingly in new firmware upgrades, which are available now

iPod does not display song information in iPod Gateway Interface mode. Please note, active products don't have this feature

iPod does not charge. Solution is to use a dock cable with white mini-DIN connector, already available. Active Cradles are compatible with the iPod replacing them is not necessary only if you want to hold it securely

After connecting the iPhone, a warning message will be displayed, please continue with normal operation

5G Active Cradle is required to hold nano 1G/4G/5G, touch 2G/3G and iPhone 3G/3Gs securely

This product does not support iPod video output even with 'IVE1000' interfaced

Apple has changed the charge specifications (5V only) on newly released iPods. Marked products cannot charge these iPods

*GW100v1 is referring to product code GW15___ & GW100v2 is referring to product code GW16__.

** GW300v1 is referring to product code GW3R___ & GW300v2 is referring to product code GW32___. (400 is the discontinued product Gateway400, which had a built in CD changer retention)

*** Dension products 'Lite' and 'ice>Link ONE (FM)' was replaced to be compatible with the new iPod range (5V charging)

**** 5G Active Cradle works with those Dension devices that support 5V charging