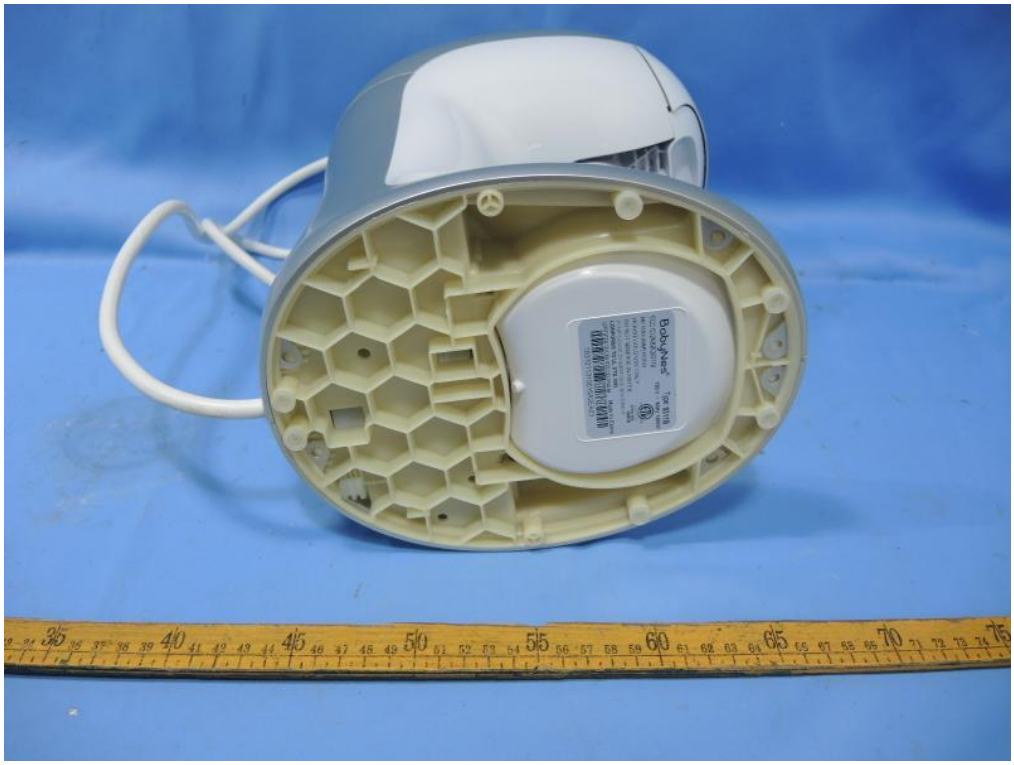
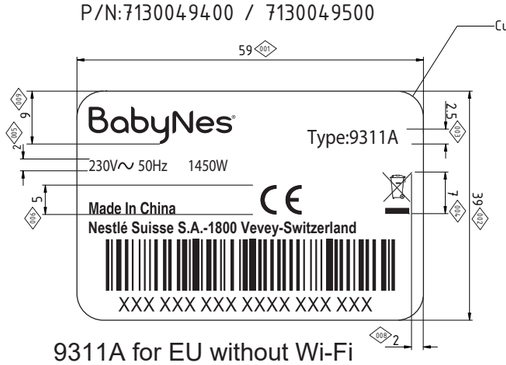
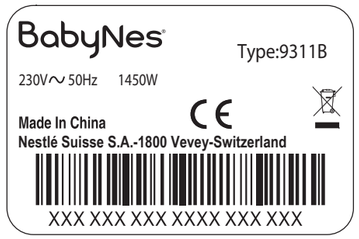


P/N:7130049400 / 7130049500



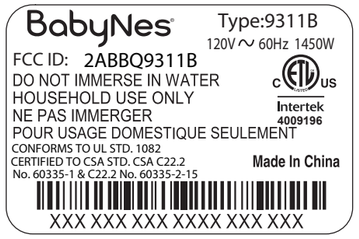
9311A for EU without Wi-Fi

P/N:7130046400 / 7130046500



9311B for EU with Wi-Fi

P/N:7130046300



9311B for US with Wi-Fi

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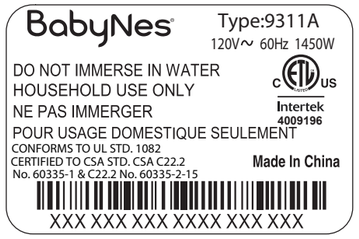


9311A for US without Wi-Fi

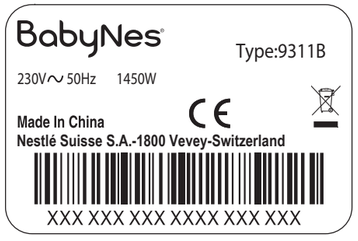
P/N:7130046100

9311B for CN with Wi-Fi

P/N:7130049100

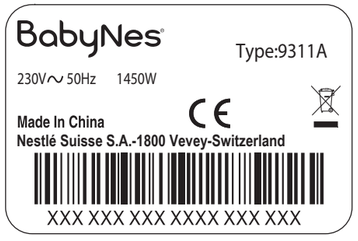
9311A for CN without Wi-Fi

P/N:7130046200



9311B for HK with Wi-Fi

P/N:7130049200



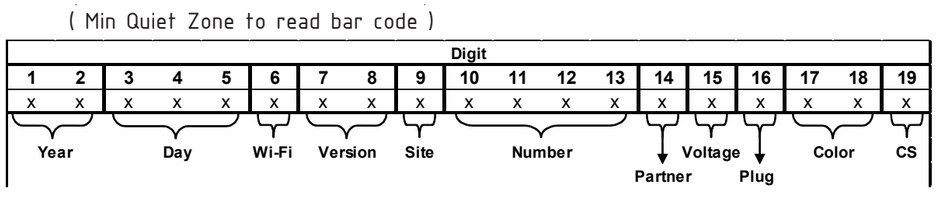
9311A for HK without Wi-Fi

Wi-Fi	Code	Production Site	Code	Partner	Code	Machine Voltage	Code	Plug Type	Code	Machine Color	Code1	Code2
Without Wi-Fi	0	open	0	open	0	100	0	AS/NSZ 3112 3-P 10A	0	Silver	A	0
With Wi-Fi	1	WIK Shenzhen	1	open	1	110	1	Brasil 2-Pin 10A	1	Gold	A	1
open	2	open	2	open	2	120	2	Schuko CEE 7 3-P 16A	2	White	A	2
open	3	open	3	open	3	127	3	China 3-Pin 10A	3	open	A	3
open	4	open	4	open	4	220	4	BS 1363 3-P10 / 13A fused	4	open	A	4
open	5	open	5	open	5	230	5	CEI 23-16 (Chili)	5	open	A	5
open	6	open	6	open	6	240	6	Israel Plug 3-P 10A	6	open	A	6
open	7	open	7	open	7	250	7	Japan 2-P 7-15A	7	open	A	7
open	8	open	8	open	8	220-240	8	Japan 3-P 7-15A	8	open	A	8
open	9	open	9	open	9	230-240	9	Old British 3-P 5A	9	open	A	9
open	A	open	A	BabyNes	A	120-127	A	Swiss type 12 3-P 10A	A	open	A	A
open	B	open	B	open	B	100-110	B	Taiwan TA-1	B	open	A	B
open	C	open	C	open	C	100-240	C	Taiwan TA-3	C	open	A	C
open	D	open	D	open	D	No voltage	D	NEMA 1-15P 2-P 15A	D	open	A	D
open	E	open	E	open	E	open	E	NEMA 5-15P 3-P 12 / 15A	E	open	A	E
open	F	open	F	open	F	open	F	NEMA 6-15P	F	open	A	F
open	G	open	G	open	G	open	G	EU/CH/ ...	G	open	A	G
open	H	open	H	open	H	open	H	Brasil 3-Pin 10A / 12 A / 16A	H	open	A	H
open	J	open	J	open	J	open	J	IRAM 2073 3-P 10A	J	open	A	J
open	K	open	K	open	K	open	K	Korea 3-P 16A	K	open	A	K
open	L	open	L	open	L	open	L	BS 1363 3-P 13A fused	L	open	A	L
open	M	open	M	open	M	open	M	IA/3 3-P 10 / 16A	M	open	A	M
open	N	open	N	open	N	open	N	No plug	N	open	A	N
open	P	open	P	open	P	open	P	Cord 5 wires	P	open	A	P
open	Q	open	Q	open	Q	open	Q	Cord 3 wires	Q	open	A	Q
open	R	open	R	open	R	open	R	UL polarized plug	R	open	A	R
open	S	open	S	open	S	open	S	open	S	open	A	S
open	T	open	T	open	T	open	T	open	T	open	A	T
open	U	open	U	open	U	open	U	open	U	open	A	U
open	V	open	V	open	V	open	V	open	V	open	A	V
open	W	open	W	open	W	open	W	open	W	open	A	W
open	X	open	X	open	X	open	X	open	X	open	A	X
open	Y	open	Y	open	Y	open	Y	open	Y	open	A	Y
open	Z	open	Z	open	Z	open	Z	open	Z	open	A	Z

Digits	Description	Example	Code
1 2	Year	*"17"* for 2017	XX
3 4 5	Day	*"001"* for 1st of January *"059"* for 28th of February, etc...	XXX
6	Wi-Fi	Without Wi-Fi or with Wi-Fi	0 or 1
7 8	Machine Version	*"20"* for machine version 2.0, etc...	XX
9	Production Site	WIK Shenzhen, production line 1	1
10 11 12 13	Number	*"0001"* for 1st machine of the day *"0065"* for 65th machine of the day, etc...	XXXX
14	Partner	If sold without partner it will be BabyNes	A
15	Machine Voltage	120V (USA), 230V (EUR, HK & CH) or 220-240V (CN)	2, 5 or 8
16	Plug Type	EUR, CN, HK, CH or USA	2, 3, 4, A or E
17 18	Machine Color	Silver, Gold or White	A0, A1, A2
19	Checksum (CS) , algorithm applied to check the first 18 digits to detect a wrong codification		

Barcode format code 128
X Dimension : 0.32mm
Minimum bar height 7mm
Numbers 10
Background color: white only

(Min Quiet Zone to read bar code)



Note:
1. The printing ink should pass RoHS standard..
2. ◇ dimension identification
3. The bar code displayed on this sticker is the minimun size authorised but note that label and bar code size can be changed under BabyNes's agreement
4. Material choosed must be waterproof.
5. Color: silver

b: update label 9311A for US without Wi-Fi: ~~FCC ID: 2ABBQ9311B~~
a. add label: 9311A for HK without Wi-Fi, 9311A for CN without Wi-Fi, 9311A for US without Wi-Fi

b	1712/150	1	12/12/2017	Finn	
a	1707/207	new	13/07/2017	Angela	
Ind.	Ecr No.	Use	Date	Name	

CRITICAL CONTROL DIMENSIONS
PROCESS CONTROL DIMENSIONS
General Tolerance

	Date	Name
Drawn	12/12/2017	Finn
Check	12/12/2017	Angela
Norm		

Germany
Schacht Neu-Cöln 12
45355 Essen

[ ] we accept this only for the existing mould, but not for a new mould

Material: Waterproof
WIK No.:

Designation: 9311.12 machine rating label

Scale: 2:1

Drawing Number: 9311.12-601

Proj. ISO E

Urspr.,Origin:

Sub.for Dra.N:

Sub.by Dra.N:

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