Declaration of Conformity

We(Manuf	acturer/Importer)		
	ter Technology Inc.		
(company nar	ne)		
8F. No. 788	-1, Zhongzheng Rd., Zh	onahe Dist.	New Taipei City 23586.
Taiwan	r, <u>enongenong</u> rtal, <u>en</u>	origino Dioti,	11011 Taipoi Oily 20000,
(address)			
declares u	nder our sole respons	sibility that t	the product
Equipment	: PC Case		
Model No.	: MCY-B5S1-KKNN-	01, MCX-B5	S2-KWNN-03-MI
to which th	nis declaration relates	s is in confo	rmity with the following
	s) or other normative of		,
EN 55022-2045	(Class B)	EN 55024-2040	. 44.2045
EN 55032:2015 (Class B) AS/NZS CISPR32:2015		EN 55024:2010+A1:2015 IEC 61000-4-2:2008	
EN 61000-3-2:2014 EN 61000-3-3:2013		IEC 61000-4-3:2006+A1:2007+A2:2010 IEC 61000-4-4:2012	
		IEC 61000-4-5:2	
		IEC 61000-4-8:2	
following tl	he provisions of Direc	tive 2014/3	so/EU
			November 27 th 2017
0: (A .	D (November 27 2017
Signature:		Date:	
			+31(0)407020941940
Full name:	Matteo Stracciari	TEL:	
Title:	Case BU GM	FAX:	+31(0)40702 0901
		. , , , , ,	

ANNEX

Model Number:				
MCY-B5S1-KKNN-01				
MCX-B5S2-KWNN-03-MI				
(1) MCY-B5S1a-bcde-fg	(2) MCY-B5S1a-bcdefg-hi			
a=0,1~9, A~Z, or blank, for special edition,	a=0,1~9, A~Z, or blank, for special edition,			
b=0,1~9, A~Z, for front bezel color	b=0,1~9, A~Z, for front bezel color			
c=0,1~9, A~Z, for case body color	c=0,1~9, A~Z, for case body color			
d=0,1~9, A~Z, for 5.25" cage support	d=0,1~9, A~Z, for 5.25" cage support			
e=0,1~9, A~Z, for power supply support	e=0,1~9, A~Z, for power supply support			
f=0,1~9, A~Z, for version	f=0,1~9, A~Z, for power supply watt			
g=0,1~9, A~Z, for version	g=0,1~9, A~Z, for power supply watt			
	h=0,1~9, A~Z, for version			
	i=0,1~9, A~Z, for version			
(3) MCa-B5bcd-efgh-ij	(4) MCa-B5bcd-efghijk-lm			
040476				
a= 0,1~9, A~Z, for series segment,	a= 0,1~9, A~Z, for series segment,			
b= 0,1~9, A~Z, for product segment,	a= 0,1~9, A~Z, for series segment, b= 0,1~9, A~Z, for product segment,			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook,				
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition,	b= 0,1~9, A~Z, for product segment,			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook,	b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook,			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color	b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition,			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support	b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support i=0,1~9, A~Z, for version	b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support	b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support i=0,1~9, A~Z, for version	b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support i=0,1~9, A~Z, for version	b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support i=0,1~9, A~Z, for power supply watt			
b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support i=0,1~9, A~Z, for version	b= 0,1~9, A~Z, for product segment, c= 0,1~9, A~Z, for product outlook, d=0,1~9, A~Z, or blank, for special edition, e=0,1~9, A~Z, for front bezel color f=0,1~9, A~Z, for case body color g=0,1~9, A~Z, for 5.25" cage support h=0,1~9, A~Z, for power supply support i=0,1~9, A~Z, for power supply watt j=0,1~9, A~Z, for power supply watt			