					The Analy	tic Hierarchy P	rocess (AHP)					
Design	M1 air	M1 pro	M2 air		M1 air	M1 pro	M2 air	Priority	wt sum vector	c <mark>onsistency vecto</mark>	r	
M1 air	1.00	3.0	0.1	1 M1 air	(0.10 0.25	0.09	0.15	0.4491809074	3.086	Lambda	3.175
M1 pro	0.33	1.0	0.1	M1 pro	(0.08	0.10	0.07	0.2185322782	3.025	CI	0.087
M2 air	9.00	8.0	1.0	M2 air	(0.67	7 0.81	0.78	2.670099875	3.414	CR	0.151
Total	10.33	12.0	1.2	4 Total	1	.00 1.00	1.00	1.00				
Features	M1 air	M1 pro	M2 air		M1 air	M1 pro	M2 air	Priority	wt sum vector	c <mark>onsistency vecto</mark>		
M1 air	1.00					0.04545454545454545454545454545454545454		0.07		2.96812919	Lambda	3.012216066
M1 pro	3.00					0.14		0.17	***************************************	2.979704797	CI	0.00610803280
M2 air	9.00			_		0.69 0.82		0.77		3.08881421	CR	0.01053109105
Total	13.00	7.3	1.2	7 Total	1	.00 1.00	1.00	1.00				
								- · ·				
Price	M1 air	M1 pro	M2 air		M1 air	M1 pro	M2 air	Priority	wt sum vector	c <mark>onsistency vecto</mark>		
M1 air	1.00					0.7142857143			h	3.170886076	Lambda	3.095193611
M1 pro	0.33					0.22		0.29		3.095022624	Cl	0.04759680526
M2 air	0.17					0.05		0.08		3.019672131	CR	0.08206345734
Total	1.50	4.2	12.0	0 Total	1	.00 1.00	1.00	1.00				
	E. d	D	D.		East as	Desire	D :	Priority			-	
Factor		Design	Price	5	Features	Design	Price	0.24	wt sum vector	c <mark>onsistency vector</mark> 3.390393662	Lambda	3.471929704
Features	1.00		0.142857142			0.4736842105		0.24			CI	0.2359648519
Design	0.11					0.05		0.05	***************************************	3.985105646	CR	
Price	7.00 8.11					.00 1.00				3.985105646	CR	0.4068359516
Total	8.11	19.0	1.25396825	4 Iotai	'	.00 1.00	1.00	1.00				
					Features	Design	Price	Priority				
				M1 air).15 0.07		-				
				M1 pro		0.07 0.17						
				M2 air		0.78						
				IVIZ dili								
n	RI											
2.00	0.00	1										
3.00		4										
4.00												
5.00		4										
6.00												
7.00		4										
8.00		_										
0.00	1.41											