Primitive	PublicKeySize	PrivateKeySize	CipherTextSize
X25519	32	32	32
Kyber512	800	1632	768
NTRU LPRime	897	164	993
Streamlined NTRU	994	1518	897
BIKE-L1	1541	5223	1573
HQC-128	2249	2289	4481
McEliece348864	261120	6492	96

Runtime (in millisecond)	Key Generation	Encapsulation	Decapsulation
mceliece348864f	51.88	0.35	19.70
mceliece460896f	166.49	0.66	43.96
kyber512	0.02	0.01	0.01
kyber768	0.03	0.02	0.02
ntrulpr653	5.74	11.45	17.09
sntrup653	35.66	5.72	17.16
BIKE-L1	0.13	0.03	0.5
HQC-128	0.03	0.05	0.09

Fig 1

 $\begin{array}{c} \text{Fig 3} \\ \text{Fig 2} \end{array}$

Protocol	Initiation size	Response size	Time in microseconds		conds
	(bytes)	(bytes)	Server	Client	Total
WireGuard	148	92	0.36	0.47	1.37
(original)	140	92	0.50	0.47	1.37
KEM-WireGuard	1700	1596	0.21	0.34	0.57
(kyber512 only/time-optimal)					
KEM-WireGuard	261348	252	20.82	91.47	133.36
(mcliece348864f only)					
KEM-WireGuard	2054	2110	39.88	51.53	91.40
(ntrulpr653 only)					
KEM-WireGuard	2023	1854	28.64	74.67	103.89
(sntrup653 only)					
KEM-WireGuard	3246	3206	1.46	3.65	4.60
(BIKE-L1)					
KEM-WireGuard	6862	9022	0.49	0.61	0.84
(HQC-128)					
KEM-WireGuard	1028	252	20.40	20.95	41.47
(M&K/size-optimal)					