Table 3. Additional Photometry of GRB 071025

Telescope	$t_{\rm mid}$ s	Filter	$t_{\rm exp}$ s	Mag.	Flux μJy
RAPTOR	119.5	clear	45.0	> 16.94	< 608.9
RAPTOR	290.4	clear	200.0	17.187 ± 0.159	485.9 ± 66.2
RAPTOR	526.3	clear	180.0	16.793 ± 0.118	698.5 ± 71.9
RAPTOR	739.6	clear	180.0	16.792 ± 0.111	699.2 ± 67.9
RAPTOR	953.3	clear	180.0	16.761 ± 0.112	719.4 ± 70.5
RAPTOR	1167.1	clear	180.0	17.517 ± 0.236	358.6 ± 70.1
RAPTOR	1381.1	clear	180.0	17.012 ± 0.140	570.9 ± 69.1
RAPTOR	1594.9	clear	180.0	17.096 ± 0.156	528.4 ± 70.7
RAPTOR	1808.7	clear	180.0	17.186 ± 0.170	486.4 ± 70.5
RAPTOR	2022.3	clear	180.0	17.216 ± 0.172	473.1 ± 69.3
RAPTOR	2235.6	clear	180.0	17.691 ± 0.281	305.5 ± 69.7
RAPTOR	2448.6	clear	180.0	17.429 ± 0.227	388.8 ± 73.4
RAPTOR	2662.1	clear	180.0	18.050 ± 0.372	219.5 ± 63.7
RAPTOR	2875.7	clear	180.0	18.097 ± 0.413	210.2 ± 66.5
RAPTOR	3124.9	clear	240.0	17.793 ± 0.265	278.1 ± 60.2
Super-LOTIS	134.5	R	50.0	> 19.46	< 59.89
Super-LOTIS	244.2	R	100.0	$19.180 \pm 0.240^{\rm x}$	$77.51 \pm 15.37^{\rm x}$
Super-LOTIS	478.7	R	300.0	$19.700 \pm 0.240^{\rm x}$	$48.02 \pm 9.52^{\rm x}$
Super-LOTIS	813.7	R	300.0	18.910 ± 0.120	99.40 ± 10.40
Super-LOTIS	1315.1	R	600.0	19.520 ± 0.160	56.67 ± 7.77
Super-LOTIS	1983.3	R	600.0	19.390 ± 0.180	63.88 ± 9.76
REM	470.0	Y	81.0	15.620 ± 0.240	1257.2 ± 249.3
REM	1281.0	Y	181.0	15.700 ± 0.190	1167.9 ± 187.5
REM	2653.0	Y	332.0	16.280 ± 0.330	684.6 ± 179.4
REM	377.0	J	91.0	15.220 ± 0.200	1374.2 ± 231.2
REM	1085.0	J	181.0	15.570 ± 0.160	995.5 ± 136.4
REM	2304.0	J	331.0	15.350 ± 0.110	1219.1 ± 117.5
REM	185.0	H	82.0	16.131 ± 0.690	373.7 ± 175.8
REM	666.0	H	181.0	13.890 ± 0.050	2944.3 ± 132.5
REM	1623.0	H	331.0	14.380 ± 0.080	1874.9 ± 133.2
REM	2795.0	H	81.0	> 14.90	< 1161.4
REM	275.0	K	82.0	13.430 ± 0.130	2899.2 ± 327.2
REM	890.0	K	212.0	12.900 ± 0.070	4723.6 ± 294.9
Lick	2714.0	J	210.0	15.817 ± 0.030	792.9 ± 21.6
Lick	2997.0	J	210.0	15.938 ± 0.030	709.3 ± 19.3
Lick	3279.0	J	210.0	16.135 ± 0.030	591.6 ± 16.1
Lick	3562.0	J	210.0	16.227 ± 0.030	543.6 ± 14.8
Lick	3846.0	J	210.0	16.378 ± 0.030	473.0 ± 12.9
Lick	4129.0	J	210.0	16.504 ± 0.030	421.2 ± 11.5
Lick	4413.0	J	210.0	16.558 ± 0.030	400.7 ± 10.9
Lick	4698.0	J	210.0	16.684 ± 0.030	356.8 ± 9.7
Lick	2714.0	K′	210.0	$14.143 \pm 0.100^{\rm x}$	$1503.4 \pm 132.3^{\rm x}$
Lick	2997.0	K′	210.0	$14.321 \pm 0.100^{\rm x}$	$1276.1 \pm 112.3^{\rm x}$
Lick	3279.0	K′	210.0	$14.384 \pm 0.100^{\rm x}$	$1204.1 \pm 106.0^{\rm x}$
Lick	3562.0	K′	210.0	$14.518 \pm 0.100^{\rm x}$	$1064.3 \pm 93.6^{\rm x}$
Lick	3846.0	K′	210.0	$14.583 \pm 0.100^{\rm x}$	$1002.5 \pm 88.2^{\rm x}$
Lick	4129.0	K′	210.0	$14.650 \pm 0.100^{\rm x}$	$942.5 \pm 82.9^{\rm x}$
Lick	4413.0	K′	210.0	$14.818 \pm 0.100^{\rm x}$	$807.4 \pm 71.0^{\rm x}$
Magnum	10206.0	J	600.0	17.760 ± 0.059	132.4 ± 7.0
Magnum	10326.0	R	600.0	21.850 ± 0.390	6.628 ± 2.000
Magnum	11526.0	Y	300.0	18.408 ± 0.183	96.43 ± 14.96
Magnum	11526.0	I	600.0	19.880 ± 0.140	30.49 ± 3.69
Magnum	12846.0	K	480.0	16.491 ± 0.086	172.9 ± 13.2
Magnum	12846.0	R	600.0	> 21.28	< 11.20
Magnum	14106.0	H	540.0	17.597 ± 0.082	96.87 ± 7.05
Magnum	14106.0	I	600.0	20.220 ± 0.200	22.29 ± 3.75
Magnum	15366.0	J	540.0	18.320 ± 0.103	79.08 ± 7.16
Magnum	15366.0	R	600.0	> 21.36	< 10.41
Magnum	16506.0	Y	540.0	19.750 ± 0.430	28.02 ± 9.16
Magnum	16506.0	I	600.0	20.460 ± 0.280	17.87 ± 4.06
Kuiper	5098.5	I	1055.0	18.452 ± 0.085	113.6 ± 8.6
Kuiper	11260.0	I	2176.0	19.798 ± 0.010	32.88 ± 0.30
Kuiper	15382.0	I	3530.0	> 19.65	< 37.68
Kuiper	18584.5	I	2701.0	> 19.23	< 55.48
Kuiper	1824.8	R	261.7	19.290 ± 0.040	70.05 ± 2.53
Kuiper	2613.5	R	1225.9	19.790 ± 0.040	44.20 ± 1.60
Kuiper	3887.7	R	1259.3	20.300 ± 0.060	27.63 ± 1.49
Kuiper	8647.0	R	2940.0	> 20.85	< 16.65
Kuiper	6468.0	V	240.0	> 21.4	< 12.73
NTT	81101.0	J	5104.0	$20.780 \pm 0.270^{\rm x}$	$8.204 \pm 1.806^{\rm x}$
NTT	81672.0	H	4938.0	$19.340 \pm 0.200^{\rm x}$	$19.45 \pm 3.27^{\rm x}$
NTT	82061.0	K	4960.0	$18.780 \pm 0.200^{\rm x}$	$21.00 \pm 3.53^{\rm x}$
NTT	168032	H	2187.0	> 19.80	< 12.73
GROND	80505.0	g	3266	> 23.2	< 2.44
GROND	80505.0	r	3266	> 24.1	< 0.997
GROND	80505.0	i	3266	$23.140 \pm 0.270^{\rm x}$	$2.281 \pm 0.502^{\rm x}$
GROND	80505.0	z	3266	$22.050 \pm 0.100^{\rm x}$	$6.163 \pm 0.542^{\rm x}$
GROND	80533.0	J	2160	$20.460 \pm 0.240^{\rm x}$	$11.02 \pm 2.18^{\rm x}$
GROND	80533.0	H	2160	$19.230 \pm 0.340^{\rm x}$	$21.53 \pm 5.79^{\rm x}$
GROND	80533.0	K	2160	> 18.13	< 38.3

Exposure mid-times are measured from the *Swift* trigger (UT 2007 Oct 25 04:08:54). $JHKYRI$ magnitudes are in the Vega system; $griz$ magnitudes are in the SDSS (approximately AB) system. No Galactic extinction correction has been applied to magnitudes, but reported fluxes are corrected for $E_{B-V} = 0.074$ mag. Limiting values are 3σ. Some $< 3\sigma$ detections are reported, as in many cases these are marginal detections that impose a useful constraint on the light curve or SED. Points marked with an $^{\rm x}$ are not used in fitting.