

# CORNISH GEMS

luxury holiday homes

Call 0844 800 2813 | enquiries@cornishgems.com

Location | The Lizard near to Helston

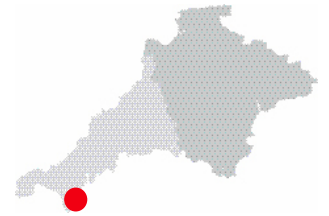
## The Crag

Sleeps 9



Prices	Lowest	£700	Number of Bedrooms				Number of Bathrooms		
	Highest	£2465	Superking	King	Triple	Cot	Standard	En-suite	WC
Short Breaks Available*	Yes		1	2	1	1	1	1	1

\*Please note short breaks are available with CG from 1st October through to 31st March excluding Xmas/new Year and Half Term holidays



### Property Key Features

- Patio and large garden
- Woodburner
- Dishwasher
- Fridge and Freezer
- Secluded location
- Sky TV
- Washing machine
- Children welcome
- Parking for 3-4 cars
- Cot and highchair
- Tumble dryer
- DVD player
- 180° uninterrupted panoramic sea views
- Chilled drinks dispenser
- 2 oven rangemaster
- Wifi

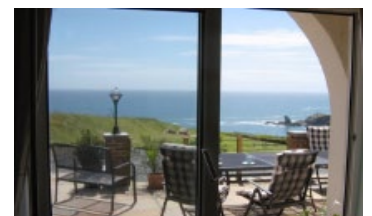
This fabulous detached Cornish home stands on the cliff top less than 100 yards from the sea on England's most southerly point - The Lizard Peninsula. The Crag offers 4 bedrooms and 4 bathrooms and boasts breathtaking 180 degree panoramic sea views where the Western Approaches meet the Atlantic Ocean. The Crag has a gated drive and large garden to the front of the property with patio and ample outdoor dining facilities for full occupancy. A path takes you from the patio to the additional patio and picnic table at the southerly end of the garden from which you can relish the sound of the sea below whilst marveling the views.

facing gardens. The gate at the end of the garden opens onto the coastal path offering access great walks. Housel Bay with its small sandy beach is a couple of minutes walk and can be accessed from the coastal path at low tide. The Lizard Lighthouse is just half a mile away which ensures the safety of the many passing ships.

Please note: housekeeping and maintenance managed by owner (not Cornish Gems in-house team)

“*Absolutely amazing. Everything we needed was provided and the views were out of this world.*”

The Keener's



[Click here](#)  
to view full details and book